
ntouch VP2

User Guide

Firmware 1.5

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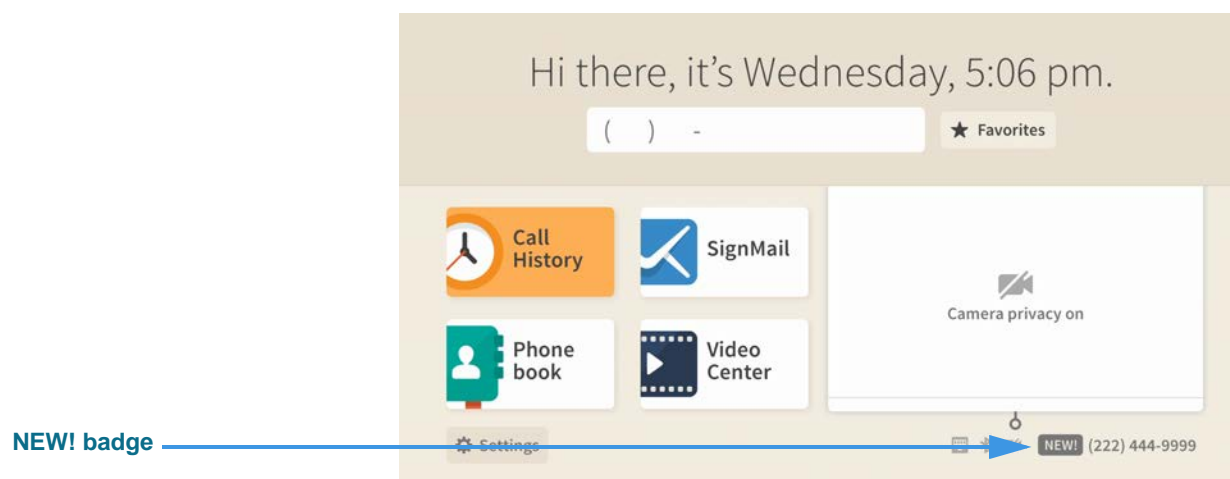
Version 1.5
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New 1.5 Features

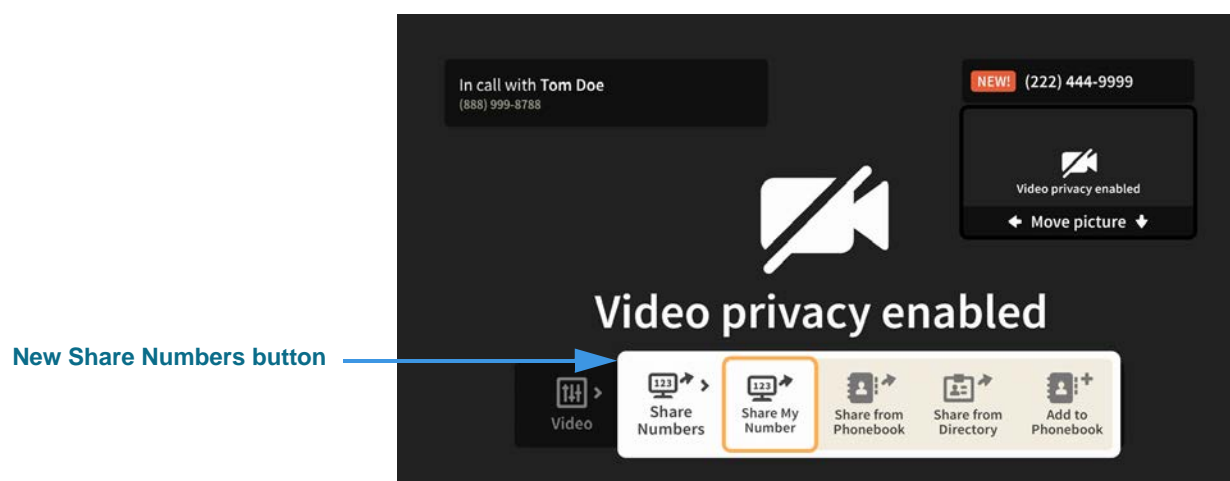
What's New in 1.5?

Sorenson's ntouch VP2 Firmware Version 1.5 offers these new features:

- **My New Number Badge** — If you get a new or changed phone number, you will see a “NEW!” badge appear next to your phone number for the first 30 days after the change on the *Home* screen, *In-Call* screen, and on the *Phonebook*, *Call History*, *SignMail*, *Video Center*, and *Settings* screen headers. An example is shown below.



- **Share Numbers Option** — You will see a new button on the *In-Call* screen that lets you share your phone number during the call as a *contact* to Sorenson endpoints or as *text* to interpreters in SVRS calls and to non-Sorenson endpoints. An example of the renamed and new buttons in the In-call options bar is shown below.



Videophone Hardware Overview

This section describes the hardware for Sorenson's new ntouch VP2 videophone.

About the Remote Control

A new, smaller **remote control** is provided with the VP2 videophone.

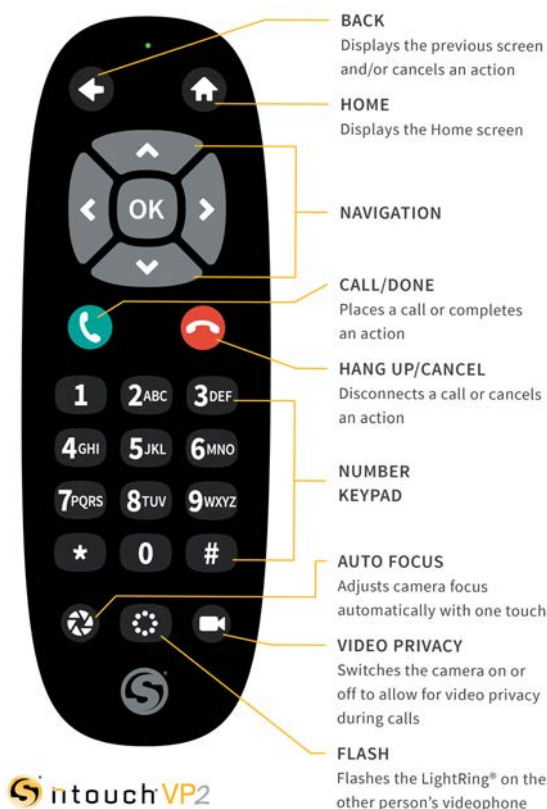


Figure 1 — ntouch VP2 remote control

You can use the keys on the remote control to perform the following functions:

- Use the **Back** key to return to the previous screen or exit a function.
- Use the **Home** key to return to go directly to the *Home* screen.
- Use the **Arrow** keys to move to an button, field or control on the screen.
- Use the **OK** key to return to select the highlighted button, field or control.
- Use the **Dialpad/Number** keys to enter numbers into fields on the screen.
- Use the **Auto-Focus** key to automatically adjust the videophone's camera focus.
- Use the **Flash Remote LightRing** key to flash the LightRing on the videophone of the other Sorenson user in an active call.
- Use the **Video Privacy** key to toggle the Video Privacy feature on and off.

About the Main Unit

The **Main Unit** of the ntouch VP2 videophone has five keys on its top center surface. You can use these keys instead of the buttons on the remote control to answer or place calls.



Figure 2 — ntouch VP2 Main Unit, top view

- Use the **Handset** key to answer an incoming call or to place an outgoing call.
- When in a call, you can use the **Arrow** keys to move around the screen. When not in a call, pressing any Arrow key will display the **Place a call** dialog.

The Main Unit supports **Ethernet** and **Wi-Fi (802.11a/b/g/n)** network connections.

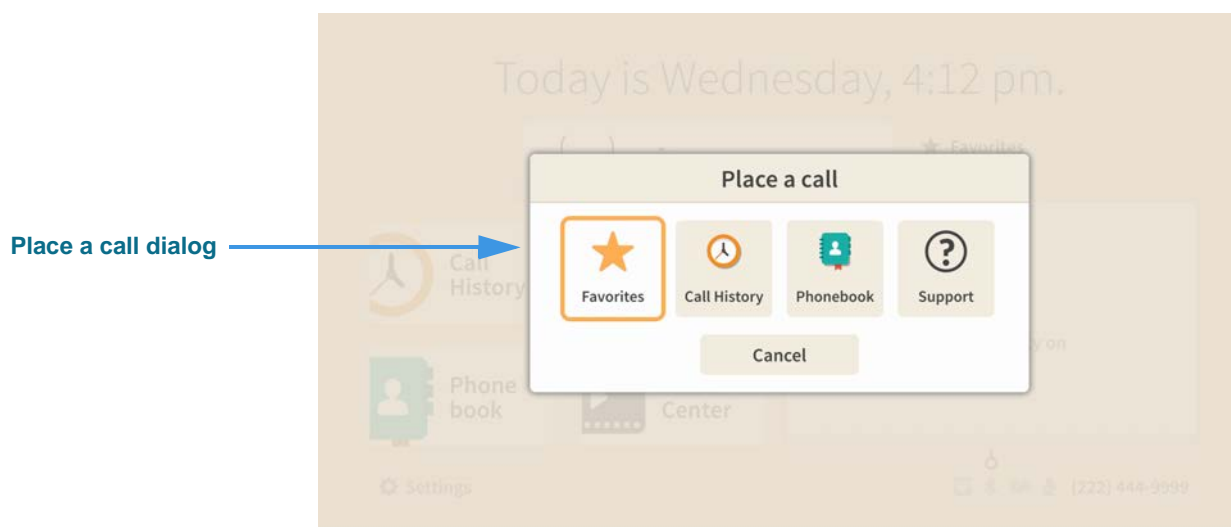


Figure 3 — Place a call dialog

About the Remote Camera Unit

The **Remote Camera Unit** is connected to the Main Unit by a long cord as shown below. A metal clasp bracket on the back of the unit is used to hold the camera to the top of your video display or HDTV.

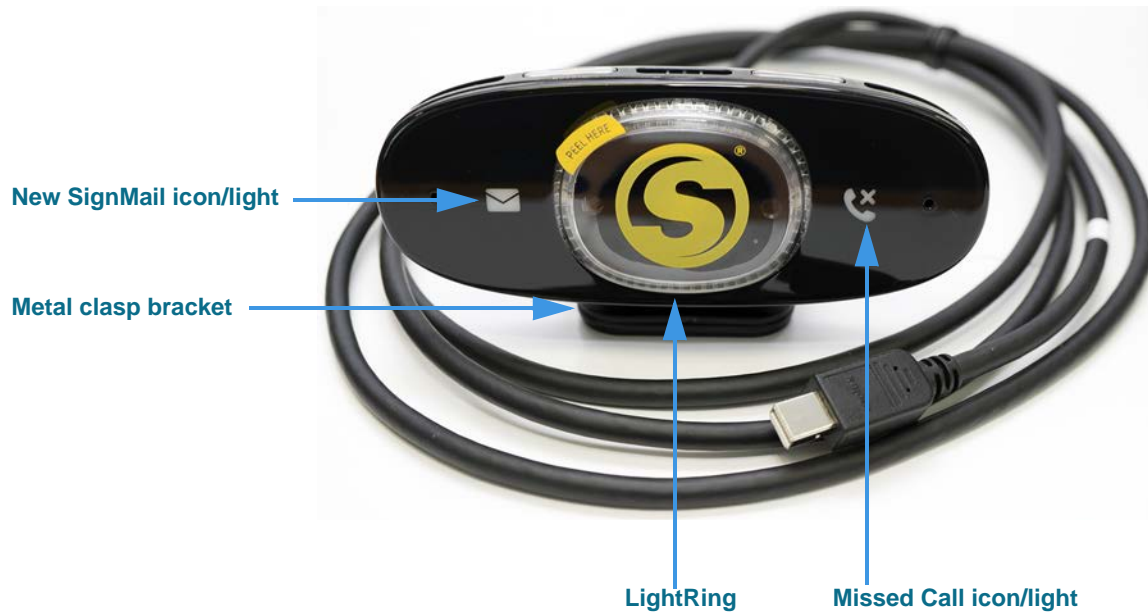


Figure 4 — Remote Camera Unit

The image below shows the Remote Camera Unit attached to the top of a small display and the Main Unit and its power supply on the table below the display.



Figure 5 — nVP2 Main Unit, power supply and camera on video display

Home Screen

Follow the steps below to take a quick look at the features of the *Home* screen.

Step 1. Turn on ntouch VP2 to open the Home screen shown below.

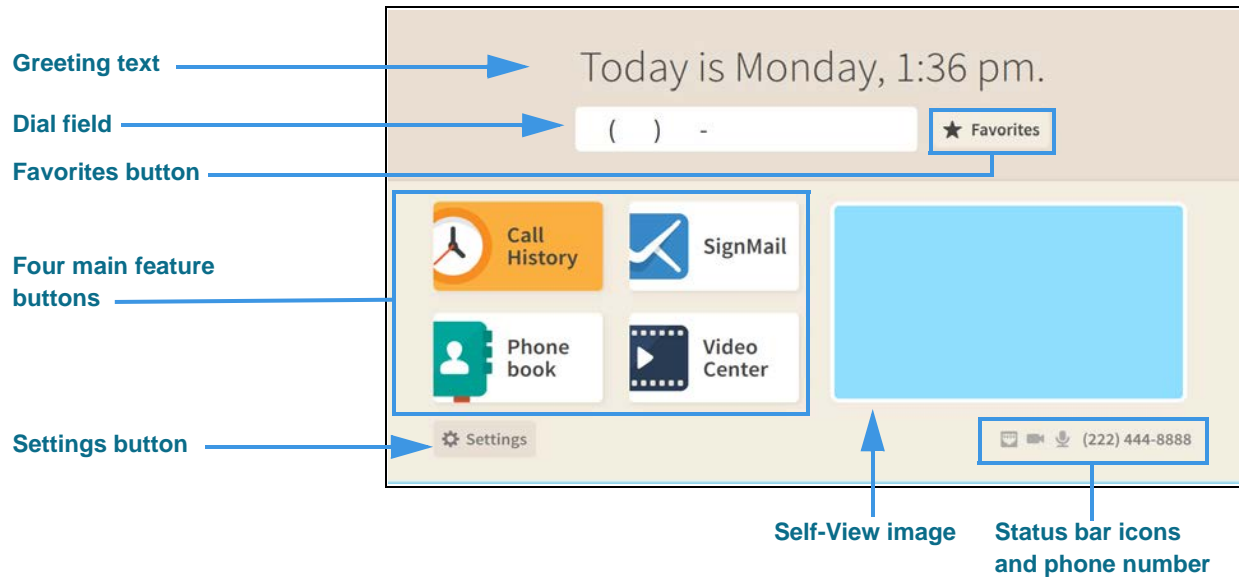


Figure 6 — Features of the ntouch VP2 *Home* screen

Notice the buttons, fields, and areas on the ntouch VP2 *Home* screen. The **Call History** button is shown selected (highlighted) in this example image. You use the remote control's arrow keys to move to the various fields and buttons on the screen. The Status Bar icons are next to your phone number at the bottom-right corner. Not all icons will appear all the time. The table below shows the meaning of the icons when they appear.

Icon	Description	Icon	Description
	Video Privacy is turned on		Video Privacy is turned off
	Microphone is enabled and on		Microphone is enabled, but turned off
	Ethernet is enabled and connected		Ethernet is enabled, but is disconnected
	Wi-Fi is enabled and connected with a high signal strength (one or two dark bars means weaker signal strength)		Wi-Fi is enabled, but disconnected
	Bluetooth is enabled, but is not connected to a device		Bluetooth is enabled and connected to a device
	Hide My Caller ID feature is turned on		Do Not Disturb mode is on. This icon will appear at the top of the top of the Home screen next to a message that says Do Not Disturb mode is on.

Step 2. Move to the **SignMail** button to see the screen shown below.

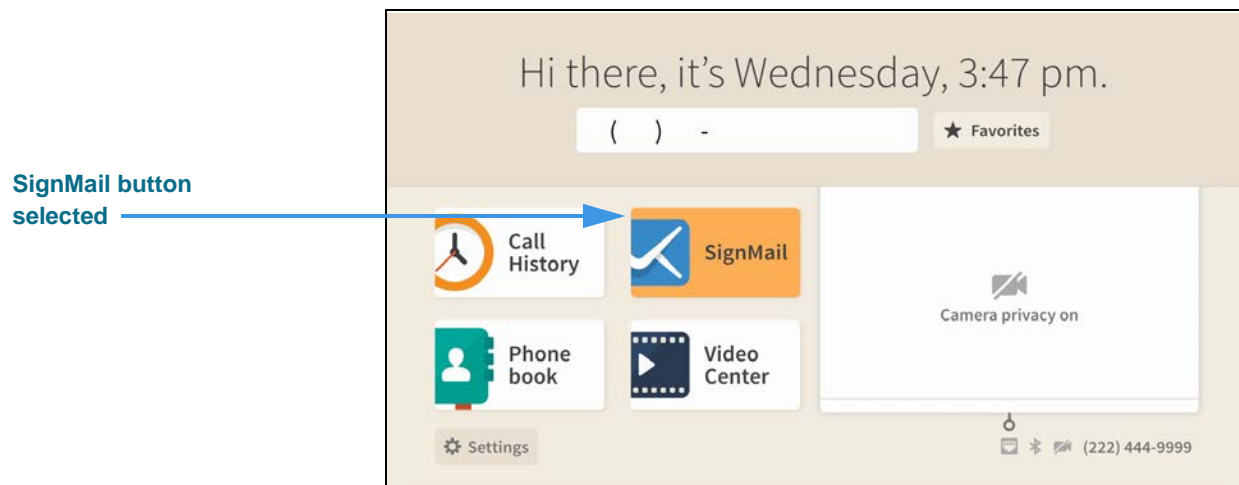


Figure 7 — SignMail button selected

You can move to each of the main feature buttons to see what doing so looks like. When finished, move to the **Dial** field where you can enter a phone number to be dialed.

Step 3. Move to the **Dial** field to see the screen shown below.

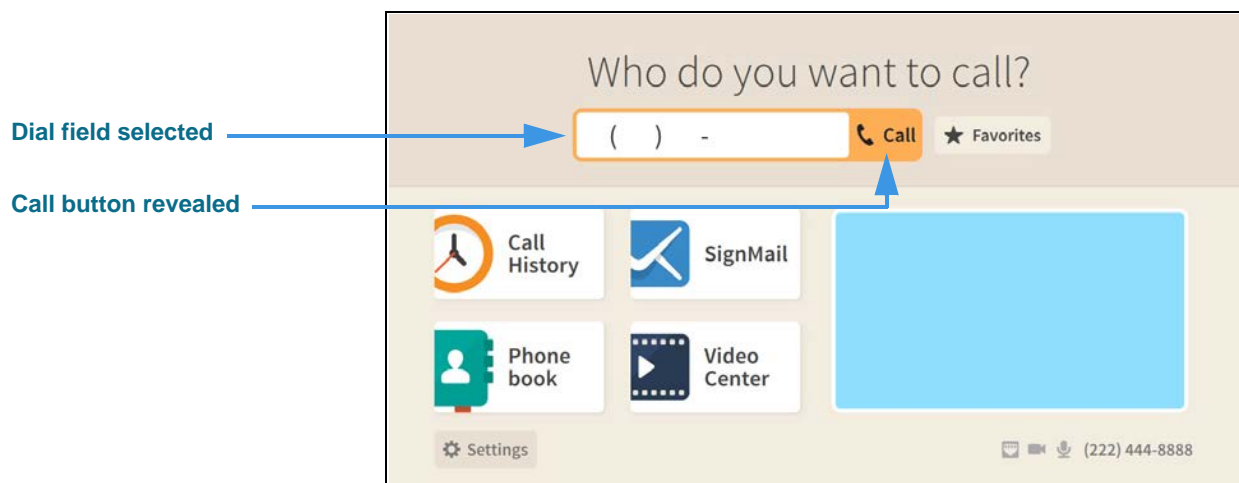


Figure 8 — Dial field selected

Notice that when you moved to the Dial field, the **Call** button was revealed. The message at the top of the screen has also changed to ask, "Who do you want to call?"

Step 4. Move to the **Favorites** button to see the screen shown below.

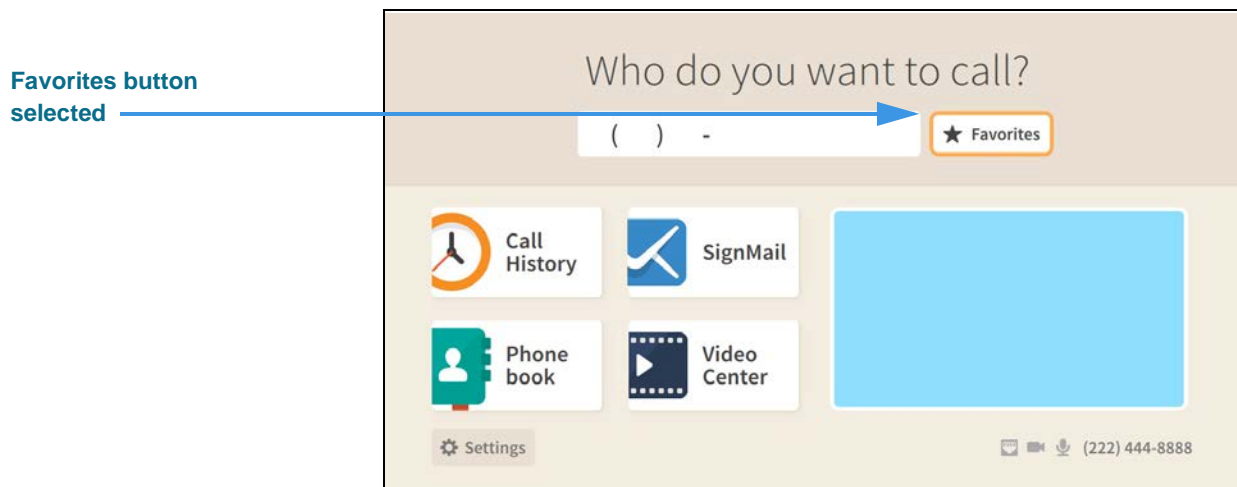


Figure 9 — Dial field selected

The **Favorites** button is located to the right of the Dial field to give you quick access to the contacts you've added to your Favorites list. You will *not* see the Favorites button appear on the Home screen until you have added at least one contact to the Favorites list. See the section named "Phonebook Screen" in this guide to see how to add a contact to your Favorites list.

Step 5. Select the **Favorites** button to see the screen shown below.

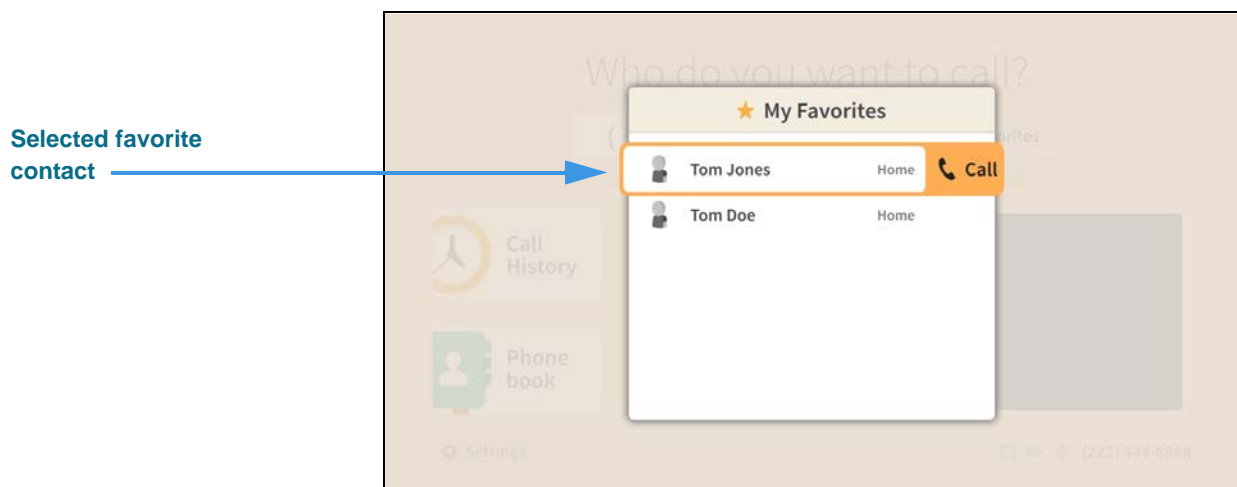


Figure 10 — My Favorites dialog

The *My Favorites* dialog shows a list of contacts you have marked as your favorites. In this example, there are two contacts in the list. Notice that selecting a contact also reveals the **Call** button. To exit without placing a call, press the **Back** key on the remote control.

Step 6. Back at the Home screen, move to the **Dial** field to see the screen shown below.

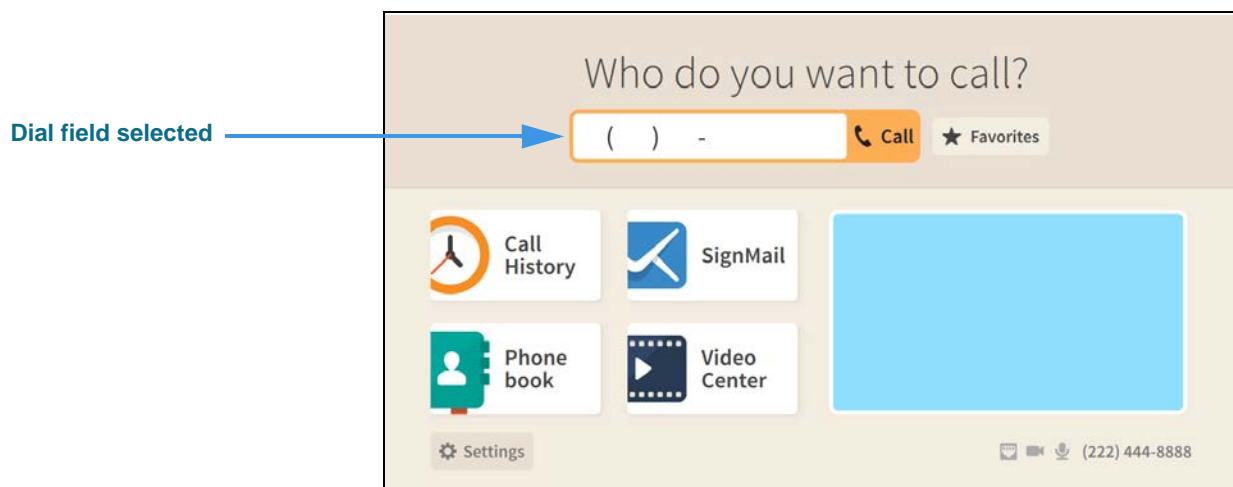


Figure 11 — Dial field selected

If you want to see a list of numbers you have recently called, you can move to the **Call History** button. You can also directly open the *Call History* screen by selecting the Dial field's **Call** button when the field is empty.

Step 7. Leave the Dial field empty, and then select the **Call** button to see the screen below.

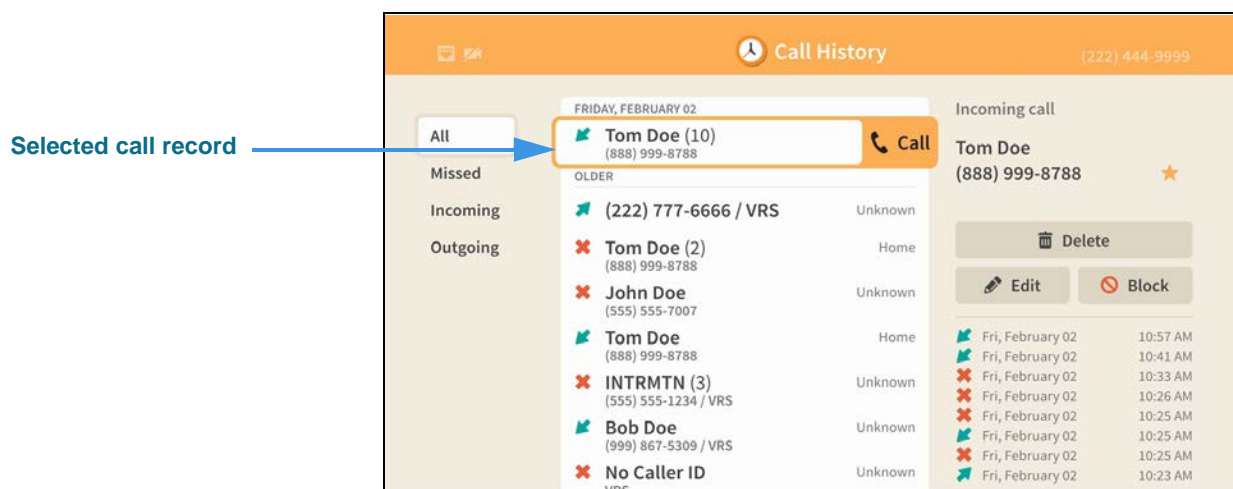


Figure 12 — Call history record selected on *Call History* screen

The *Call History* screen is described in the next section of this guide. Selecting the **Call** button for a selected call record will place a call to that number. To exit the screen without placing a call, press the **Back** key on the remote control.

- Step 8. Back at the Home screen, move to the **Dial** field and then enter a phone number to be dialed using the remote control as shown below.

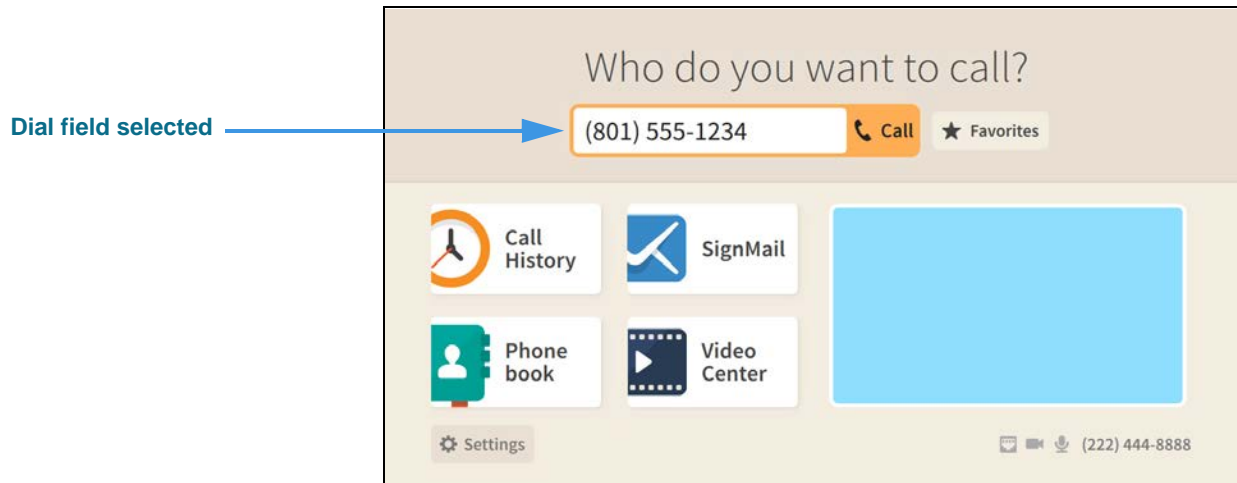


Figure 13 — Phone number entered in Dial field

- Step 9. Select the Dial field's **Call** button to place a call to the phone number you entered.

Note: See the next section named "In-Call Screens" in this guide for details about the features you can see and use when you are in an active videophone call.

- Step 10. Back at the Home screen, move to the **Video image** to see the screen shown below.

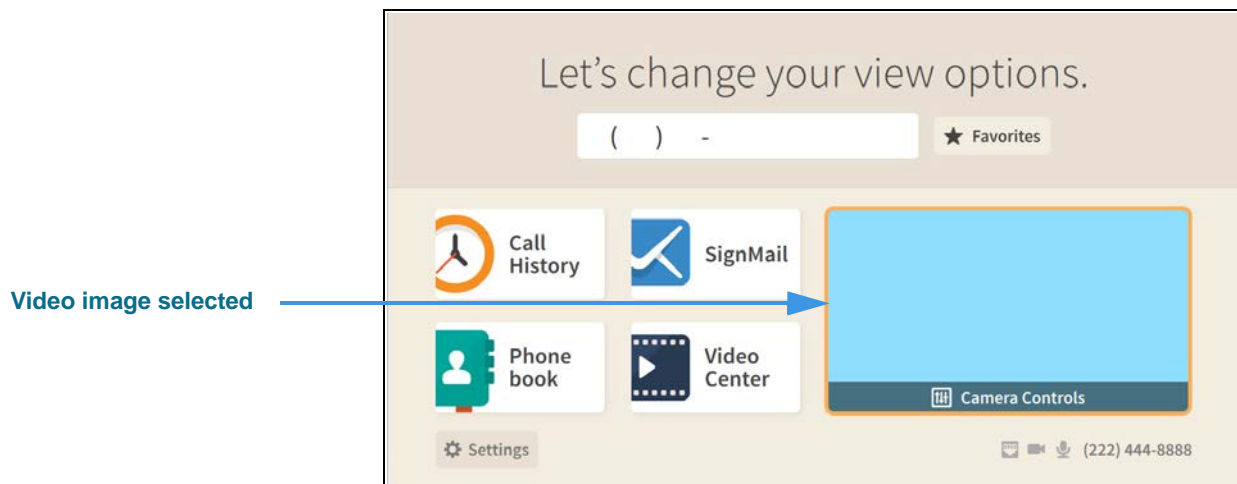


Figure 14 — Video image selected

Notice that selecting the Video image reveals a **Camera Controls** button.

Step 11. Select the **Camera Controls** button to see the screen shown below.

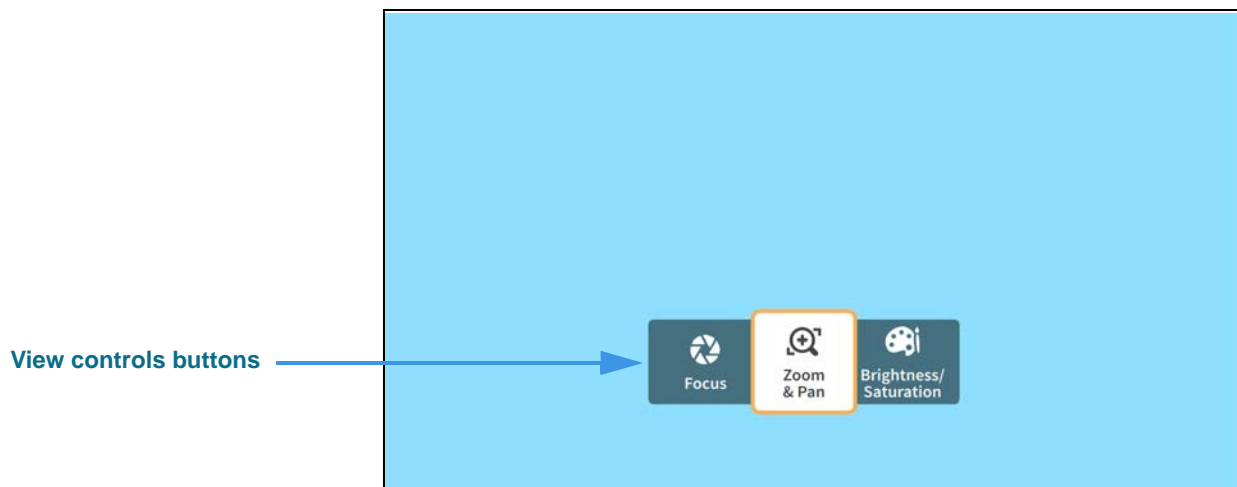


Figure 15 — Camera controls revealed

Selecting the **Camera Controls** button reveals these video controls:

- Selecting the **Focus** button reveals the camera focus controls.
- Selecting the **Zoom & Pan** button reveals the camera zoom and pan controls.
- Selecting the **Brightness/Saturation** button reveals the video image controls.

Step 12. Select the **Zoom & Pan** button to open the controls shown below.

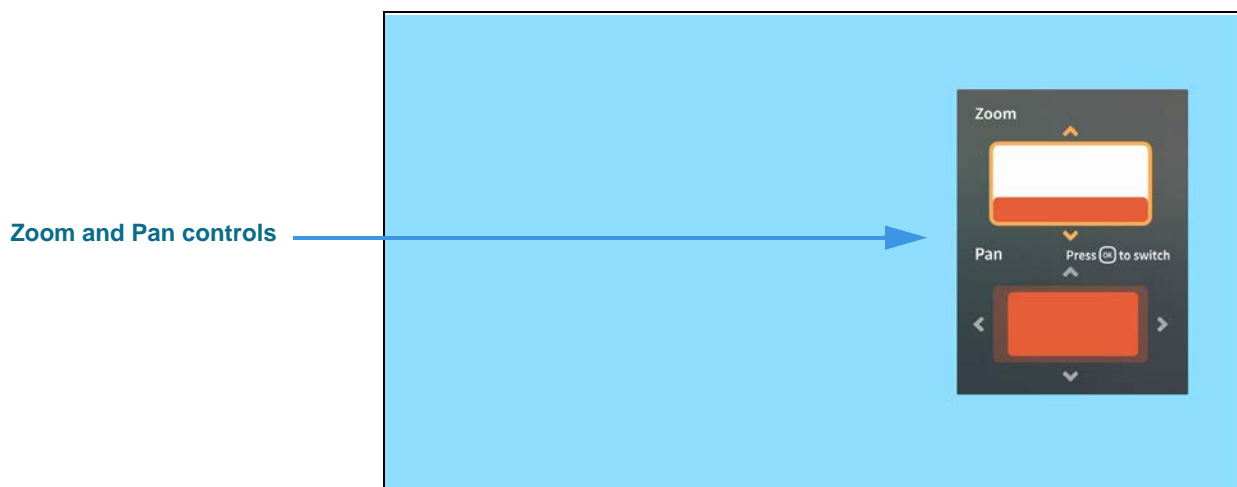


Figure 16 — Zoom and Pan controls revealed

- Use the **Zoom** control (**Up/Down** keys on remote control) to zoom the camera image in and out.
- Press the **OK** key on the remote control to switch between the Zoom and Pan controls.
- Use the **Pan** control (**Arrow** keys) to move the camera image up, down, left or right.

Step 13. Select the **Focus** button to open the controls shown below.

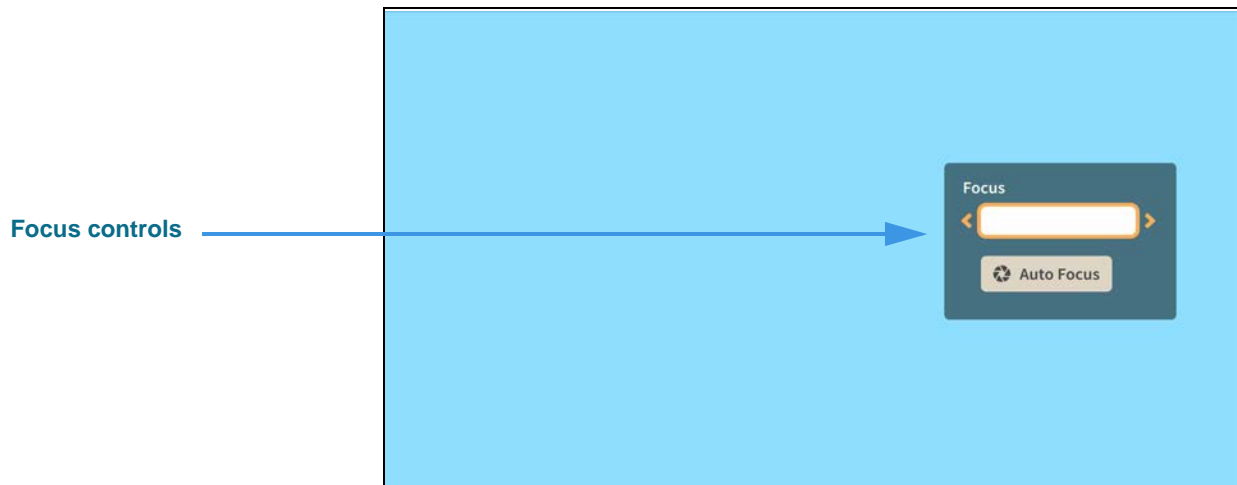


Figure 17 — Focus controls revealed

- Use the **Focus** control to manually adjust the camera's focus.
- Select the **Auto Focus** button to activate the camera's auto focus function.

When you use Auto Focus, remember to sit very still to let the camera find the best focus. If needed, you can select Auto Focus again until you get a satisfactory image.

Step 14. Select the **Brightness and Saturation** button to open the controls shown below.



Figure 18 — Brightness and Saturation controls revealed

- Use the **Brightness** control to manually adjust the camera's brightness level.
- Use the **Saturation** control to manually adjust the camera's color saturation level.

Step 15. When finished making changes to the Camera Controls, press the **Back** key on the remote control to return to the Home screen.

In-Call Screen

Follow the steps below to take a quick look at the features of the *In-Call* screen.

Step 1. Start at the Home screen. Move to the **Dial** field to see the screen shown below.

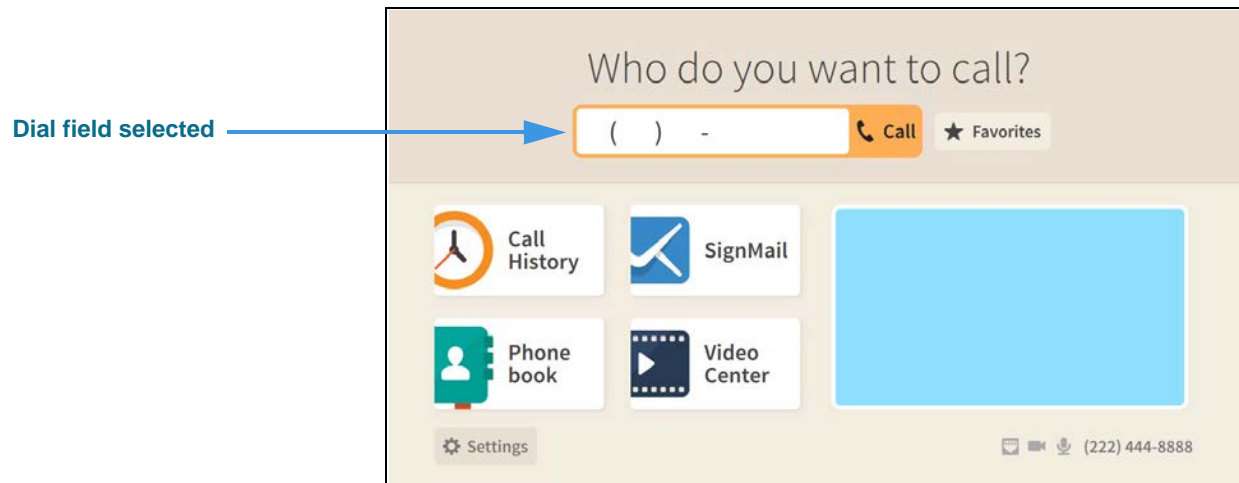


Figure 19 — Dial field selected

Notice that when you moved to the Dial field, the **Call** button was revealed. The message at the top of the screen has also changed to ask, “Who do you want to call?”

Step 2. Enter the phone number to be dialed using the remote control as shown below.

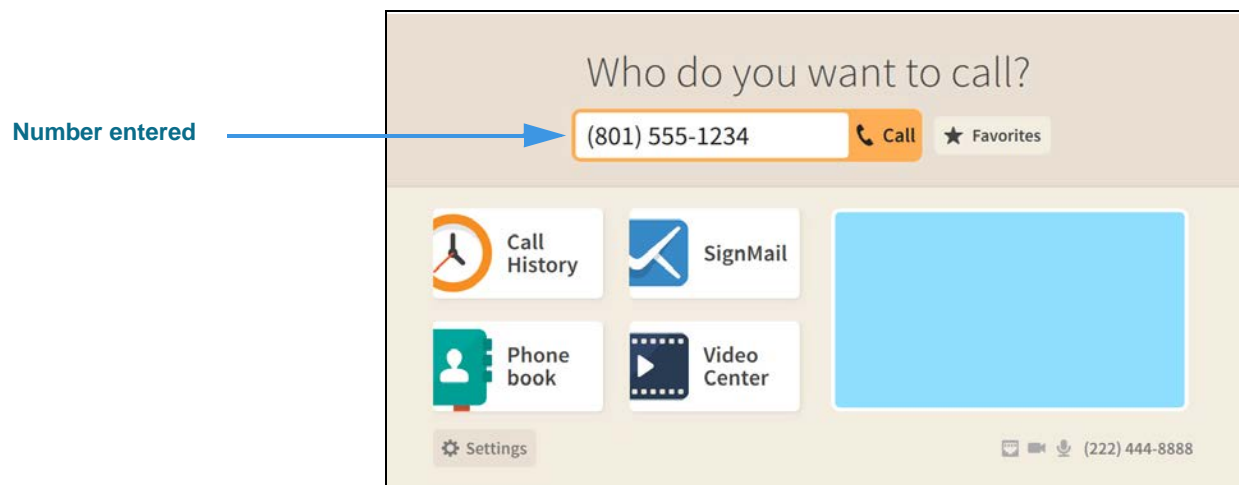


Figure 20 — Phone number entered in Dial field

In the example screen images that follow, the Self-view image is shown in light blue and the Received video image is shown in black.

Step 3. Select the Dial field's **Call** button to place a call as shown below.

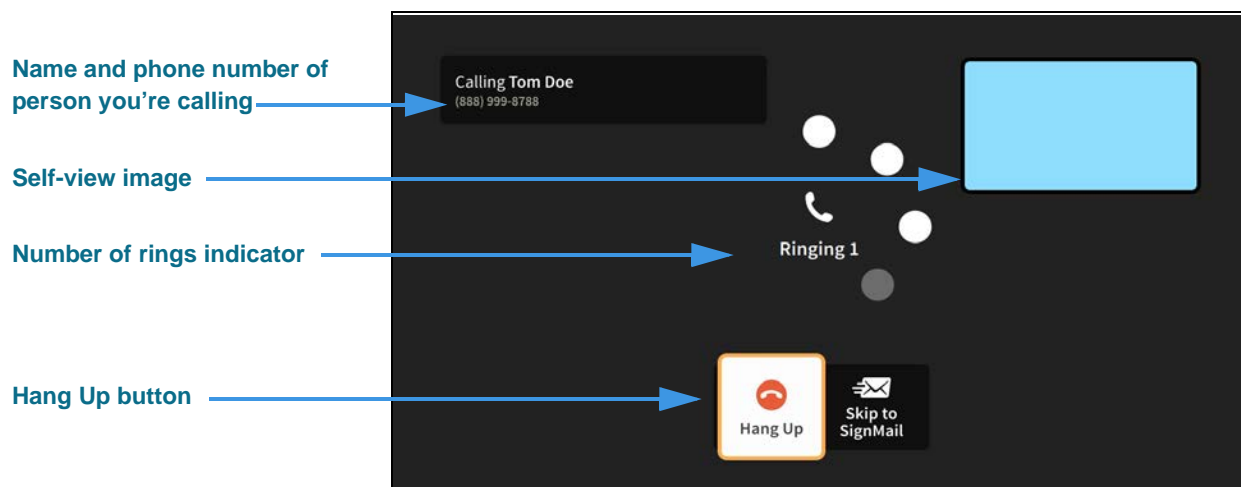


Figure 21 — Ringing screen

When a call is ringing, the **Number of rings indicator** appears in the middle of the screen. The **Self-view image** is at the top-left. This is the default View mode named “Full-screen with Self-view.” The **Hang Up** button is at the bottom-center of the screen. Select the **Skip to SignMail** button to cancel the call and record a SignMail instead.

Step 4. When the call is answered, the screen will change as shown below.

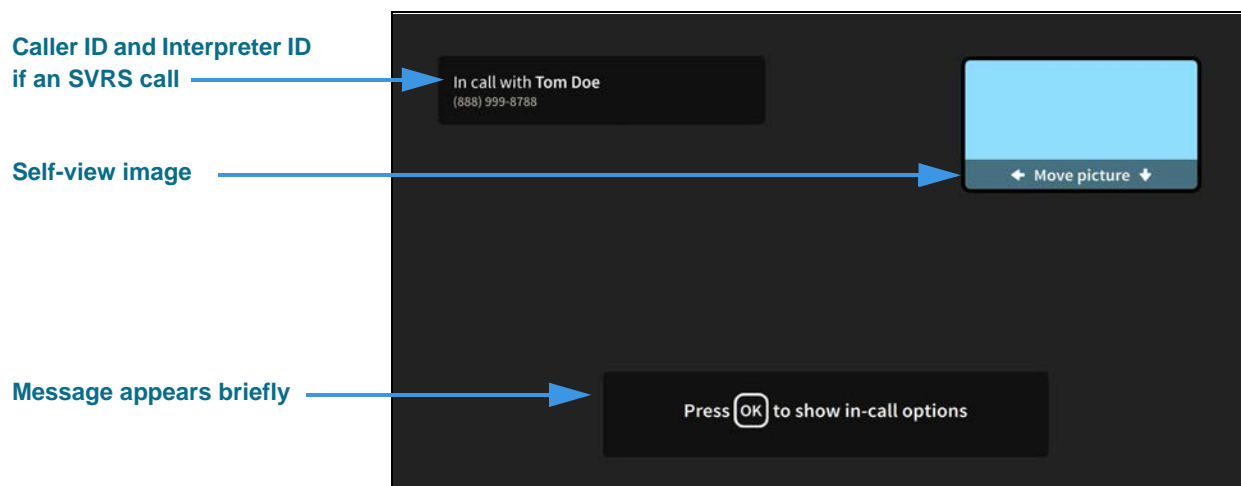


Figure 22 — In-call screen, options bar shown

Notice that when the call begins, a message appears at the bottom of the screen telling you to press the **OK** key on the remote control to show the **In-call options**. This message will disappear after a few seconds.

The **phone number** and **name** (taken from the Caller ID information or contact record) and the **Interpreter ID** (if this is an SVRS call) of the person you called are displayed at the top-left of the screen during a call. If the name is too long for the display area, the name will scroll across the display area.

Step 5. Press the **OK** key on the remote control to show In-call options bar as shown below.

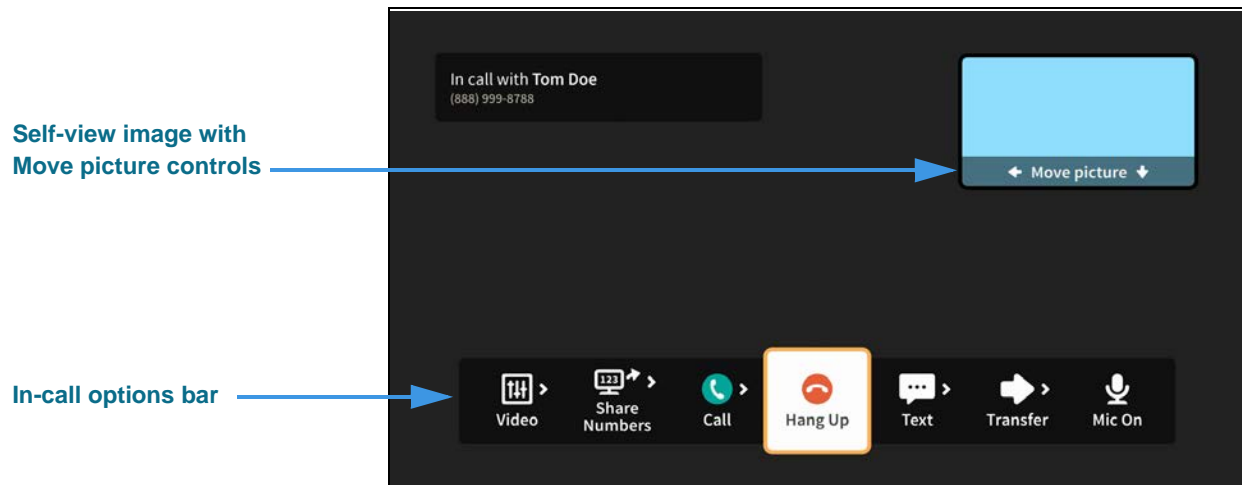


Figure 23 — In-call screen, In-Call options displayed

Notice that the Self-view image now shows its **Move picture** controls. To move the Self-view image around the four corners of the screen, you must first move to the image.

Step 6. Move to the Self-view image to highlight it as shown below.

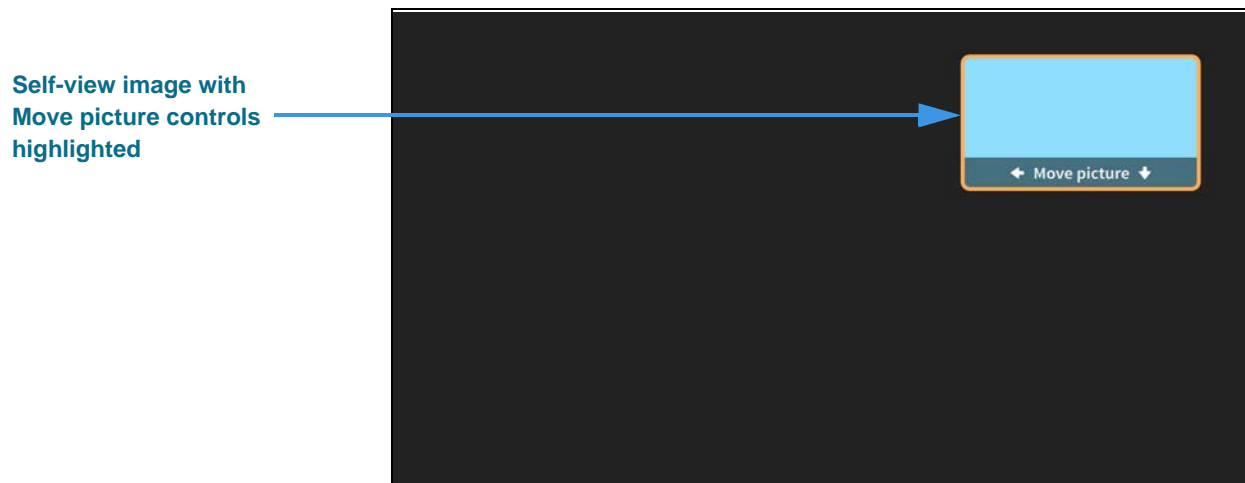


Figure 24 — Self-view image highlighted

- Step 7. Use the arrow keys on the remote control to move the Self-view image down the screen as shown below.

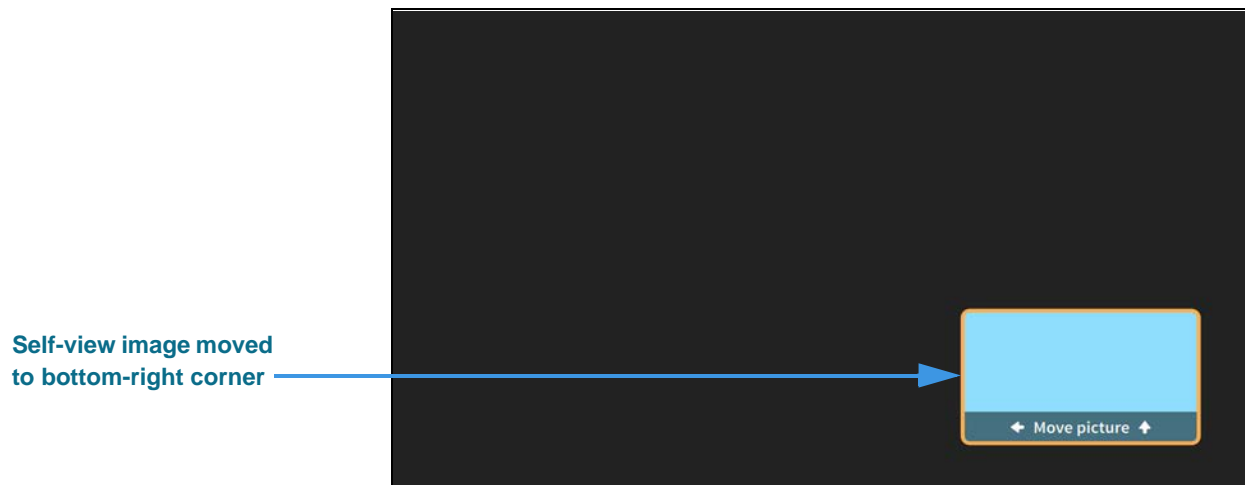


Figure 25 — Self-view image moved to bottom-right of screen

Notice that the Self-view image has moved to the bottom-right of the screen. You can move the image to any of the four corners of the screen.

If you want to hide the Self-view image, you must change the View mode. To do so, you must first open the In-call options bar by pressing the **OK** key on the remote control.

- Step 8. Press the **OK** key on the remote control to show In-call options bar and then move to the **Video** button as shown below.

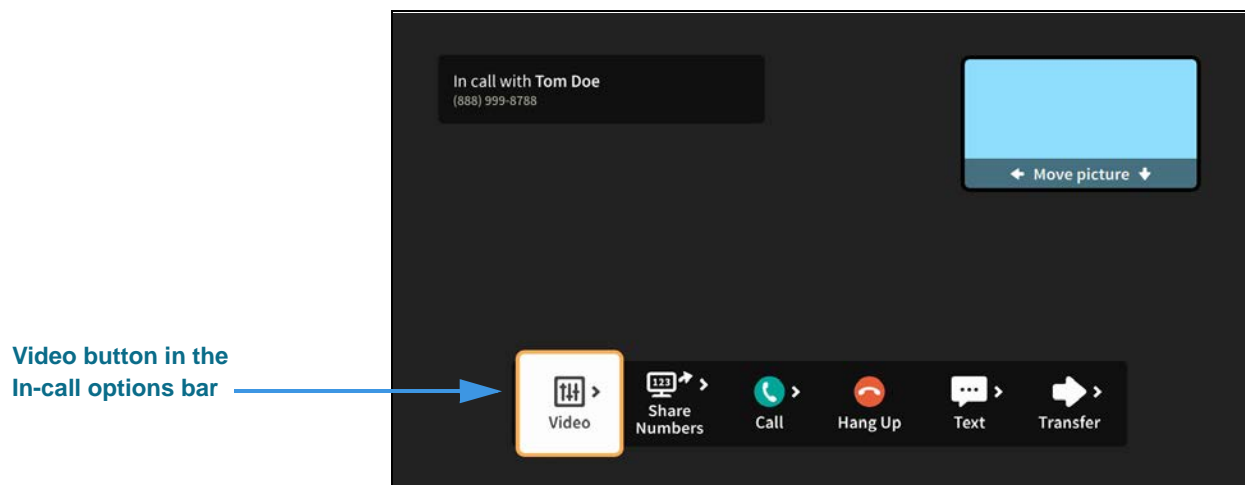


Figure 26 — Video button in In-call options bar

You must select the **Video** button to see the available options.

Step 9. Select the **Video** button to open the Video menu as shown below.

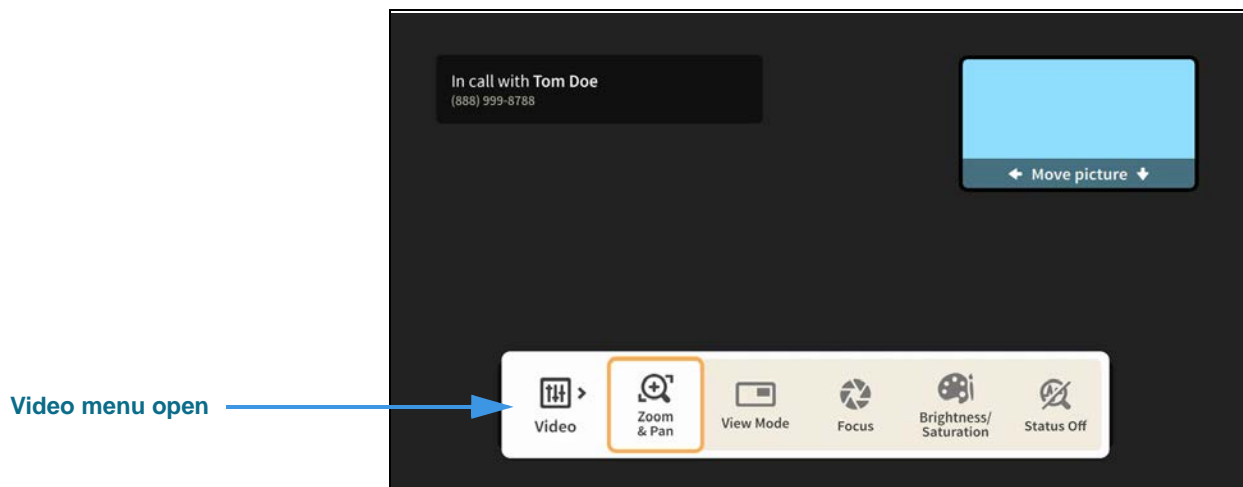


Figure 27 — Video options open

The **Video** menu lets you choose to adjust these video settings during a call:

- Use the **Zoom & Pan** button to zoom or move the image being recorded by the camera.
- Use the **View Mode** button to select the active View mode. The three choices are: Full-screen with Self-view, Split-screen and Full-screen without Self-view.
- Use the **Focus** control to adjust the camera's focus. The received video image will stay on the screen as the self-view image shows the refocusing of the camera.
- Use the **Brightness/Saturation** control to adjust the camera's brightness and color saturation levels.
- Use the **Status Off/On** control to turn on or off the display of call data transmission status. When on, the percent packet loss and the Sent/Received frames per second (fps) and kilobits per second (kbps) will be displayed for troubleshooting purposes.

The Focus and Brightness/Saturation options work the same way during an active videophone call as was shown earlier for setting these options before you start a call. The Pan/Zoom controls also work the same way as shown earlier, but these controls also have a remote control shortcut feature described below.

Pan/Zoom Remote Control Shortcuts

You can press the remote control's **Up** or **Down Arrow** keys during an active call to display the **on-screen Zoom controls** and then zoom the Self-view image *in* (Up key) or *out* (Down key) one step. Continued pressing on the **Up** or **Down Arrow** keys on the remote control will adjust the zoom level of the Self-view image.

You can press the remote control's **Right** or **Left Arrow** key during an active call to display the **on-screen Pan controls** and then pan the Self-view image *right* (Right key) or *left* (Left key) one step. Continued pressing on the **Right, Left, Up** or **Down Arrow** keys on the remote control will adjust the pan position of the Self-view image.

Step 10. Move to the **View Mode** button as shown below.

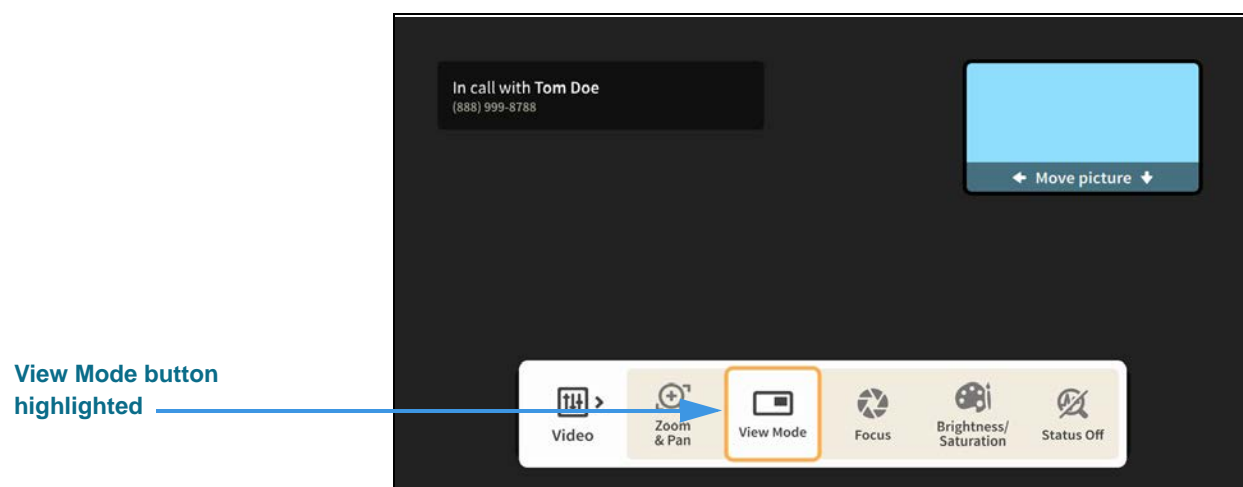


Figure 28 — View Mode button highlighted

Step 11. Select the **View Mode** button to change to the Split-screen mode as shown below.

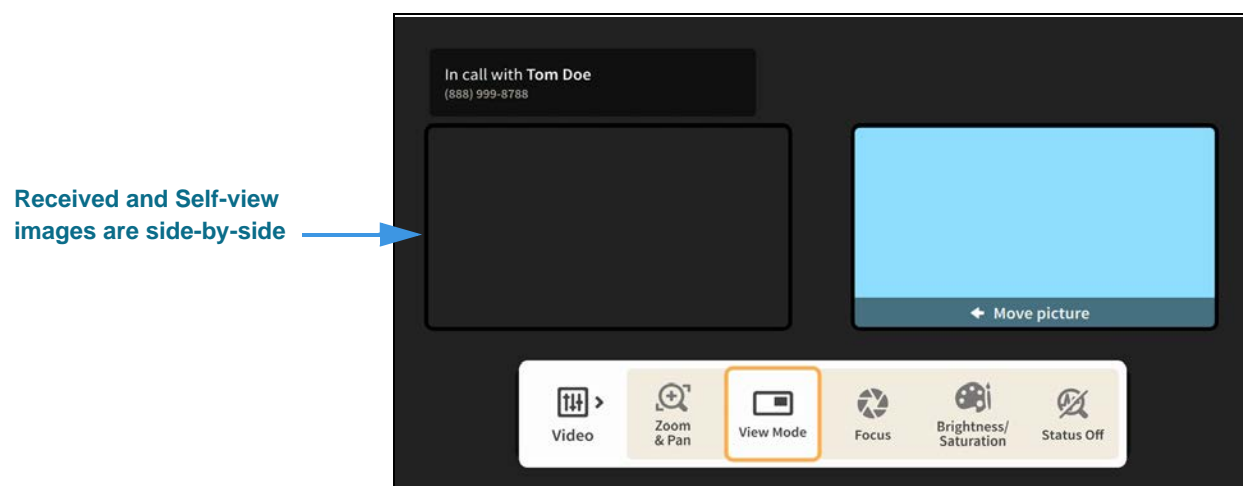


Figure 29 — Split-screen View mode

- Step 12. Select the **View Mode** button again to change to the Full-screen without Self-view mode as shown below.

Full-screen without
Self-view

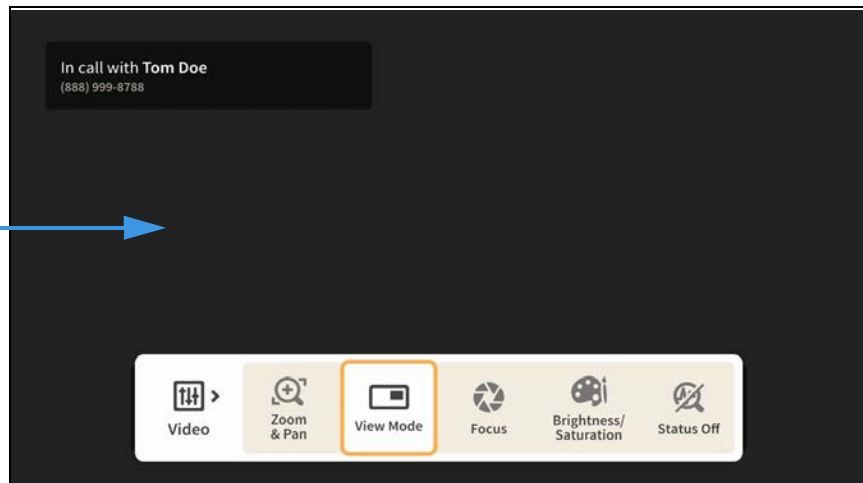


Figure 30 — Full-screen without Self-view View mode

You can continue selecting the View Mode button to toggle through the three View mode options: Full-screen with Self-view, Split-screen and Full-screen without Self-view.

When finished selecting the View mode, press the **Back** key on the remote control to return to the full In-call options bar.

- Step 13. Move to the **Share Numbers** button in the In-call options bar as shown below.

Share Numbers button

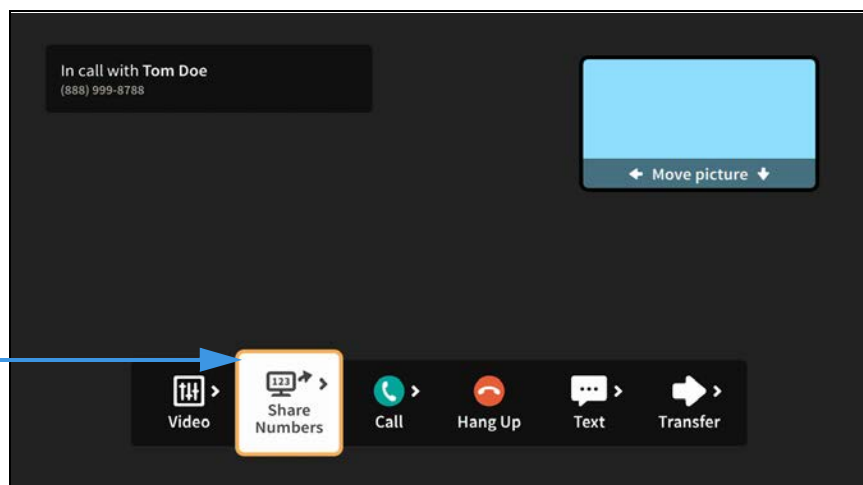


Figure 31 — Share Numbers button in In-call options bar

Step 14. Select the **Share Numbers** button to open the menu as shown below.

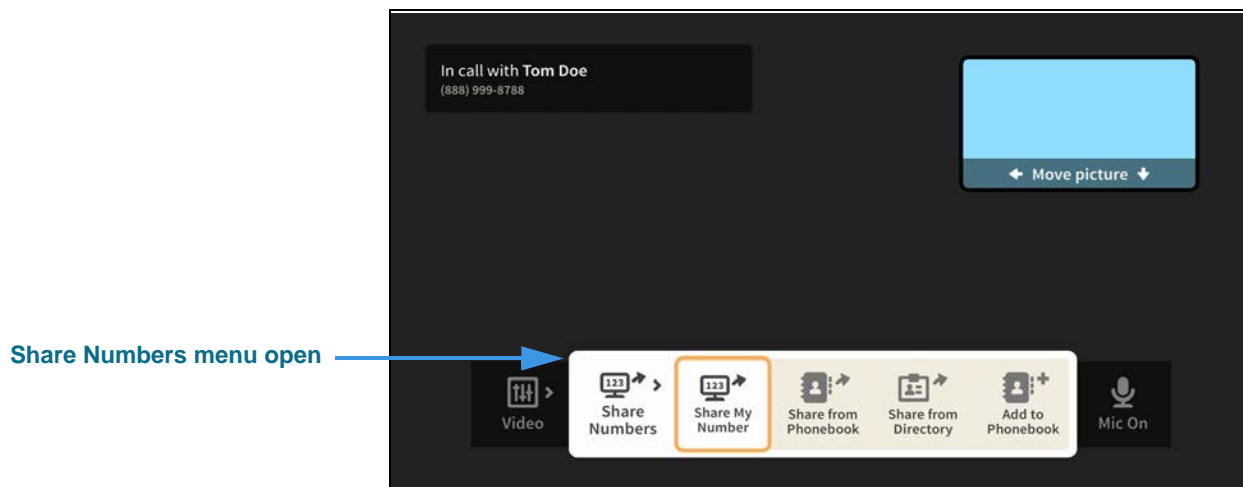


Figure 32 — Share Numbers menu open

The **Share Numbers** menu lets you add a contact or share a contact during a call.

- Use the **Share My Number** button to share your number as a contact or text.
- Use the **Share from Phonebook** button to select a contact to share with this caller.
- If the option is available for your user account, you can use the **Share from Directory** button to select a contact from your company's or institution's directory.
- Use the **Add to Phonebook** button to add a new contact record for this call. If this option is not available, you already have the current caller in your Phonebook.

Step 15. Move to and select the **Add to Phonebook** button to open the dialog shown below.

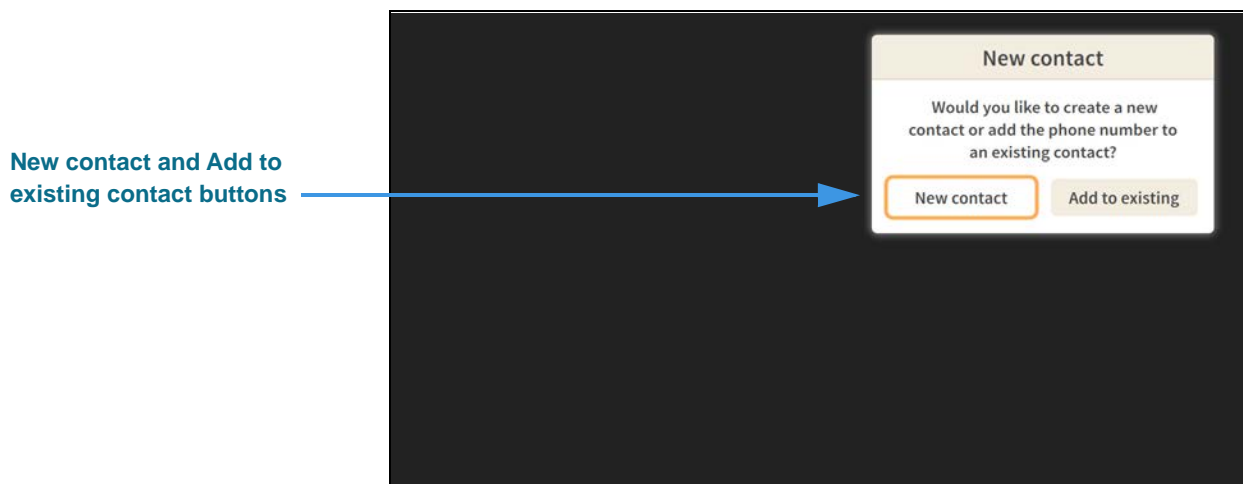


Figure 33 — New contact dialog

You can use the **New contact** or the **Add to existing** contact buttons to add the phone number of the current, active videophone call to a new or existing contact record.

Step 16. Move to and select the **New contact** button to open the dialog shown below.

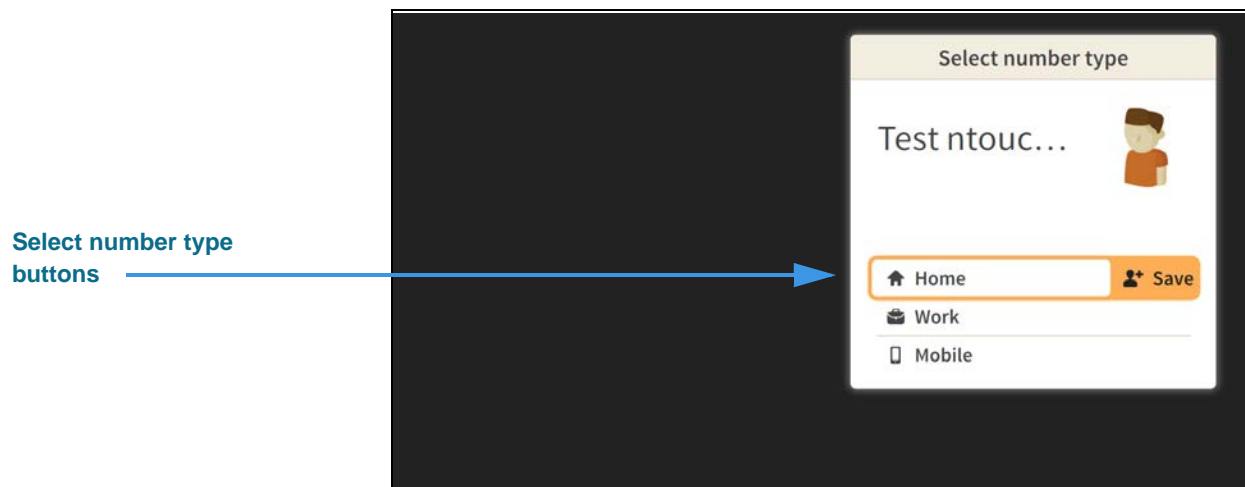


Figure 34 — Select number type dialog

You must choose to assign the phone number of the current, active videophone call as the **Home**, **Work** or **Mobile** number for the new contact record.

Step 17. Select the **Home** button to open the dialog shown below.

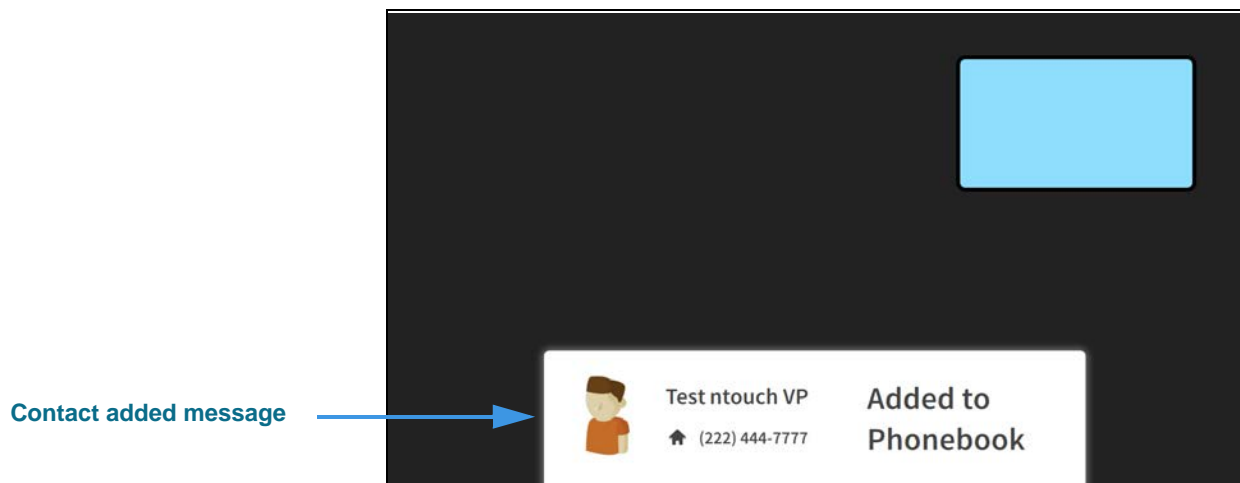


Figure 35 — Contact Added to Phonebook message

This message shows that the phone number and Caller ID information for the current, active videophone call have been added to a new contact record in the Phonebook.

Step 18. Move to the **Share from Phonebook** button as shown below.

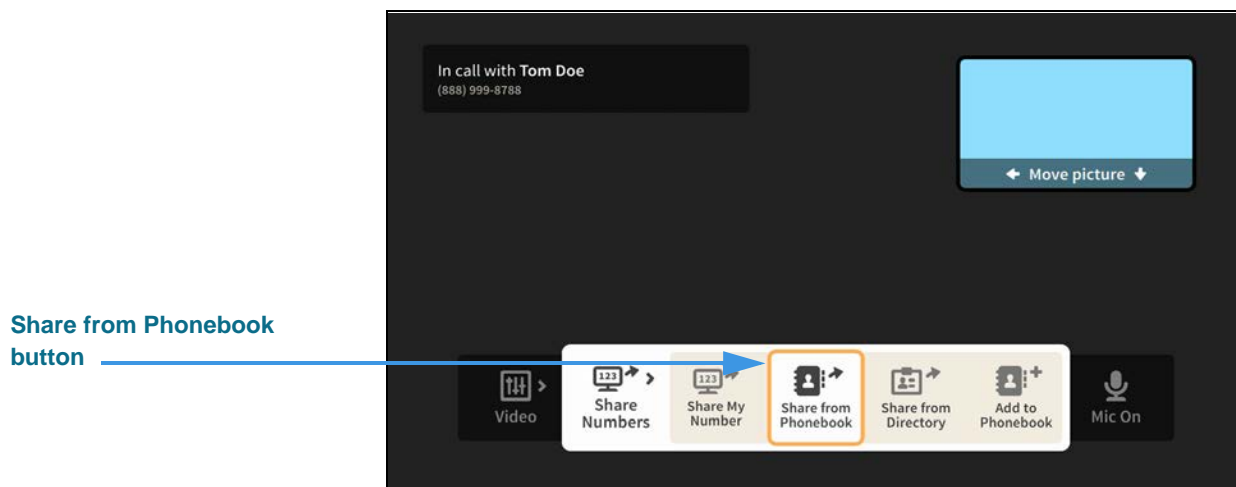


Figure 36 — Share from Phonebook button in In-call options bar

You can use the **Share from Phonebook** option to select an existing contact record from your Phonebook and show that contact's information to the person you called.

Step 19. Select the **Share from Phonebook** button to open the dialog shown below.

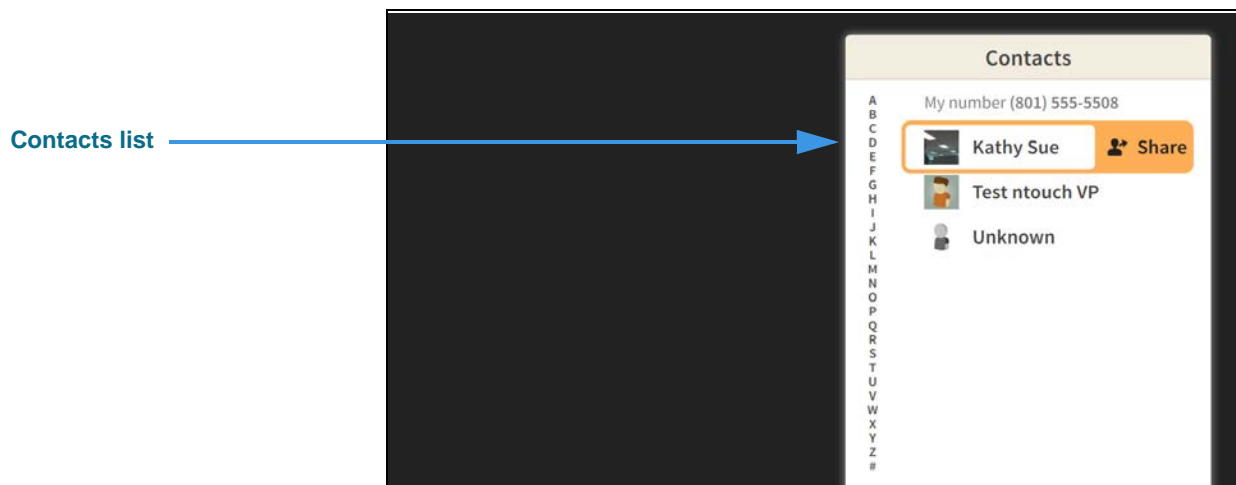


Figure 37 — Contacts dialog

You can select any existing contact from your Phonebook's Contacts list to share with the other caller. After you have highlighted a contact, select the **Share** button. The contact will be shown on the other caller's screen. If the other caller is also using an ntouch VP2, the option to save the contact record will be shown to that caller.

Step 20. Move to the **Call** button in the In-call options bar as shown below.

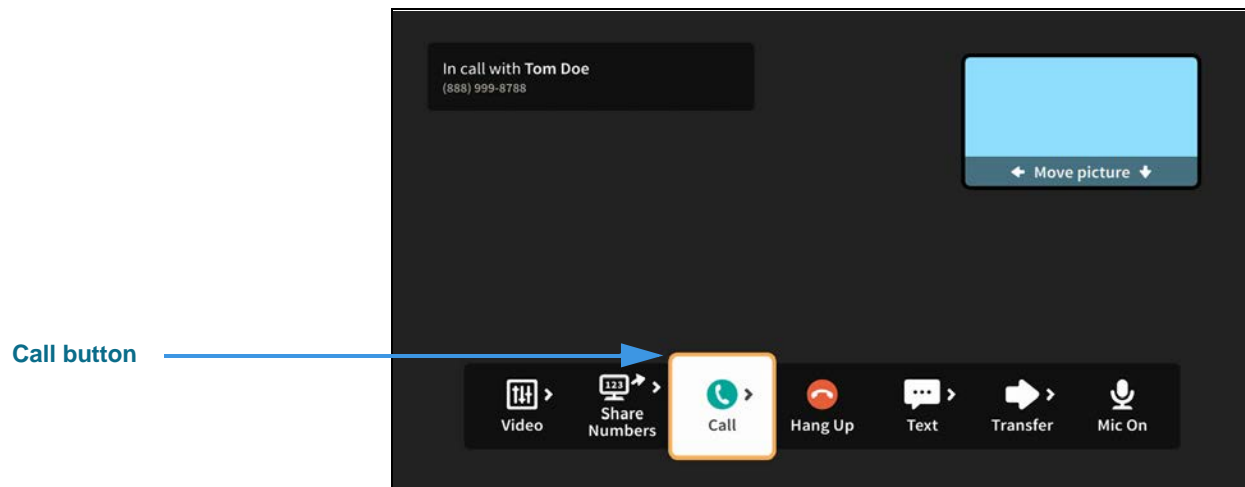


Figure 38 — In-call screen, Call button in options bar highlighted

When finished with the Phonebook options, press the **Back** key on the remote control to return to the full In-call options bar.

Step 21. Select the **Call** button to open the Phonebook menu as shown below.

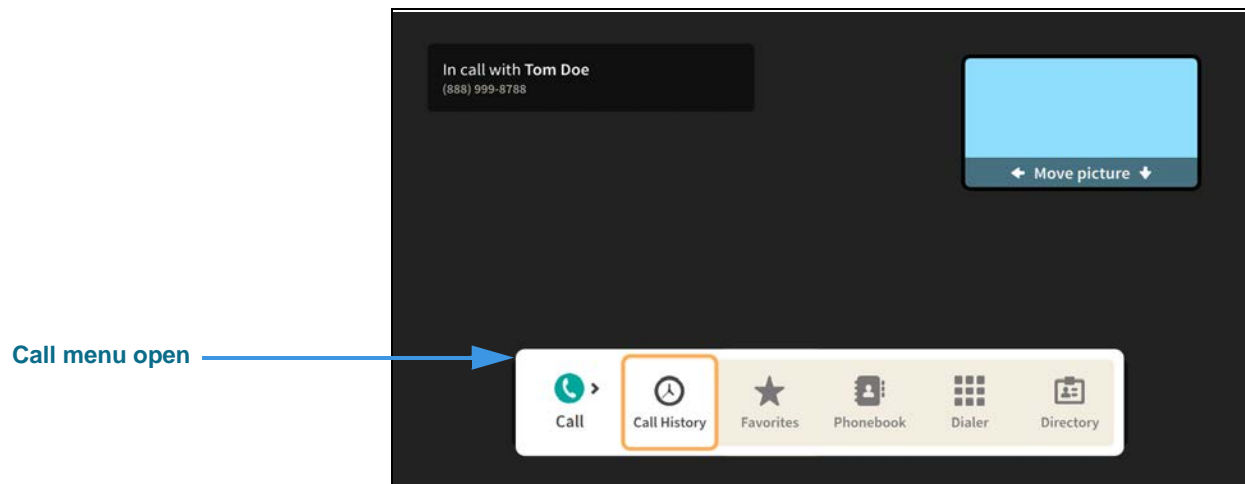


Figure 39 — Call menu open

The **Call** menu lets you dial a new call while you are still in an active videophone call. The options for finding or entering a phone number to be dialed are:

- Use the **Call History** button to place a call from your Call History list.
- Use the **Favorites** button to place a call from your Favorites list.
- Use the **Phonebook** button to place a call from your Contacts list.
- Use the **Dialer** button to enter a phone number on a dial pad.
- If shown, use the **Directory** button to select a business or institutional contact.

Note: Remember, when you dial a new call, the first call will be on hold unless that caller hangs up. You can return to the first call by hanging up on the second call.

Step 22. Move to the **Text** button in the In-call options bar as shown below.

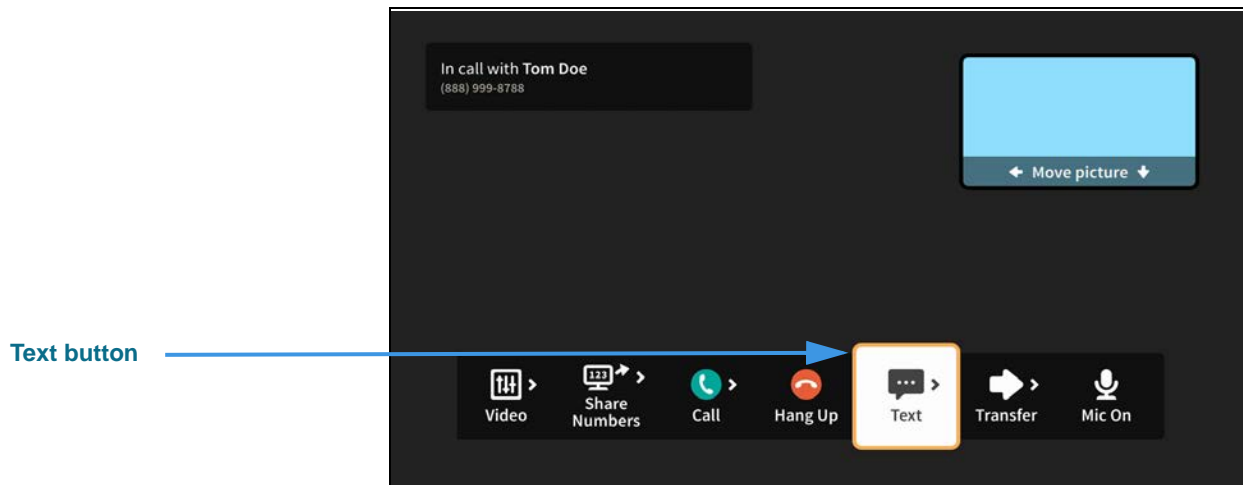


Figure 40 — Text button in In-call options bar

Step 23. Select the **Text** button to open the Text menu as shown below.

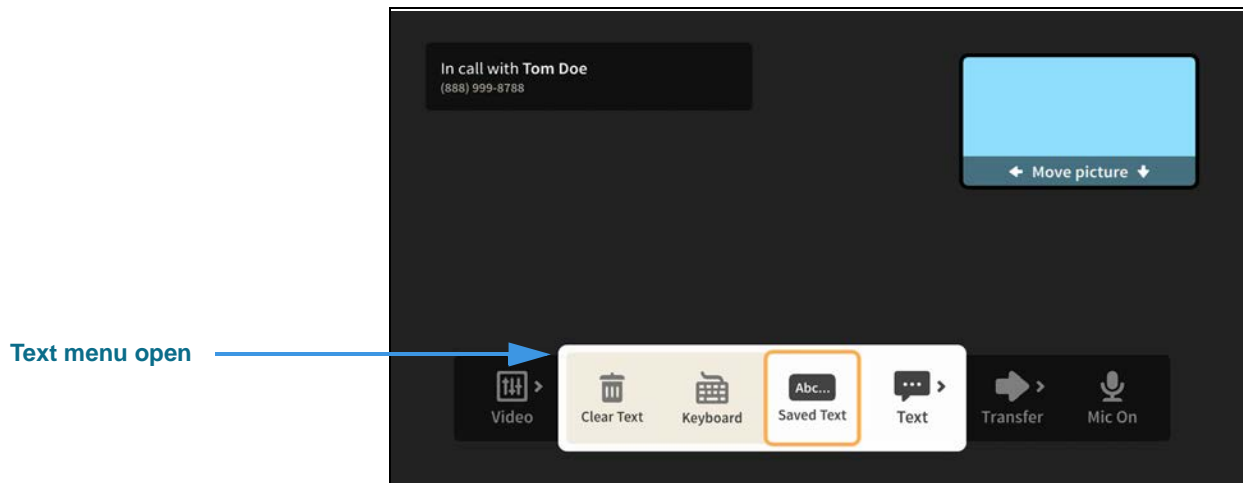


Figure 41 — Text menu open

The **Text** menu lets you share text with the other caller during an active videophone call. The options are:

- Use the **Clear Text** button to clear all received and sent text from the screen.
- Use the **Keyboard** button to display the on-screen keyboard and text fields.
- Use the **Saved Text** button to select a saved text item to share with the caller.

You will *not* see the Saved Text button until you have added *at least one* saved text item,

You can use the on-screen keyboard, or a connected Bluetooth keyboard, to send text to the other caller if he/she is using a Sorenson endpoint. The other caller can also send text to you from a Sorenson endpoint using the Share feature on their endpoint.

Step 24. Move to the **Transfer** button in the In-call options bar as shown below.

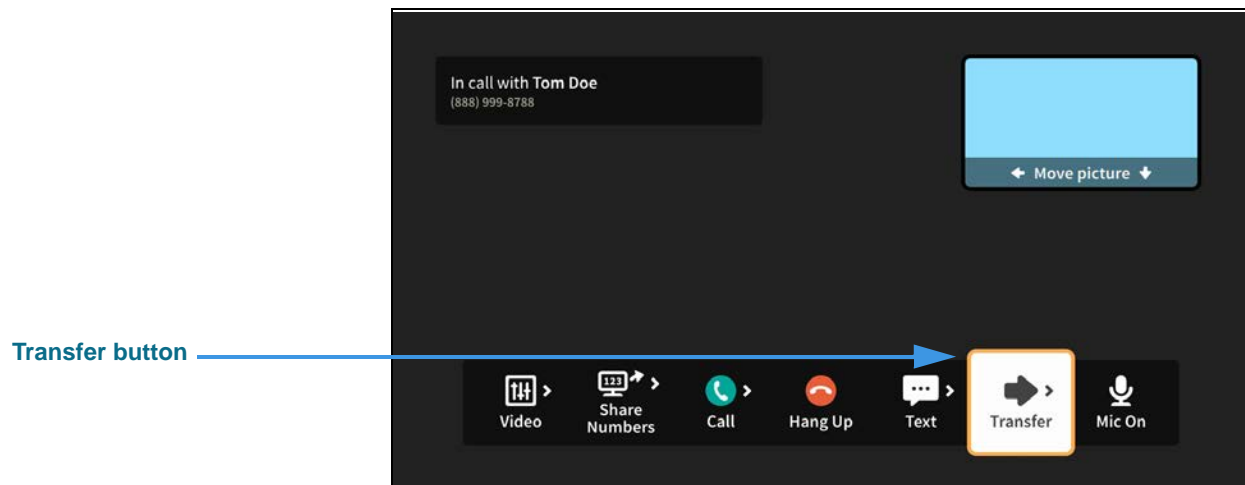


Figure 42 — Transfer button in In-call options bar

Step 25. Select the **Transfer** button to open the Transfer menu as shown below.

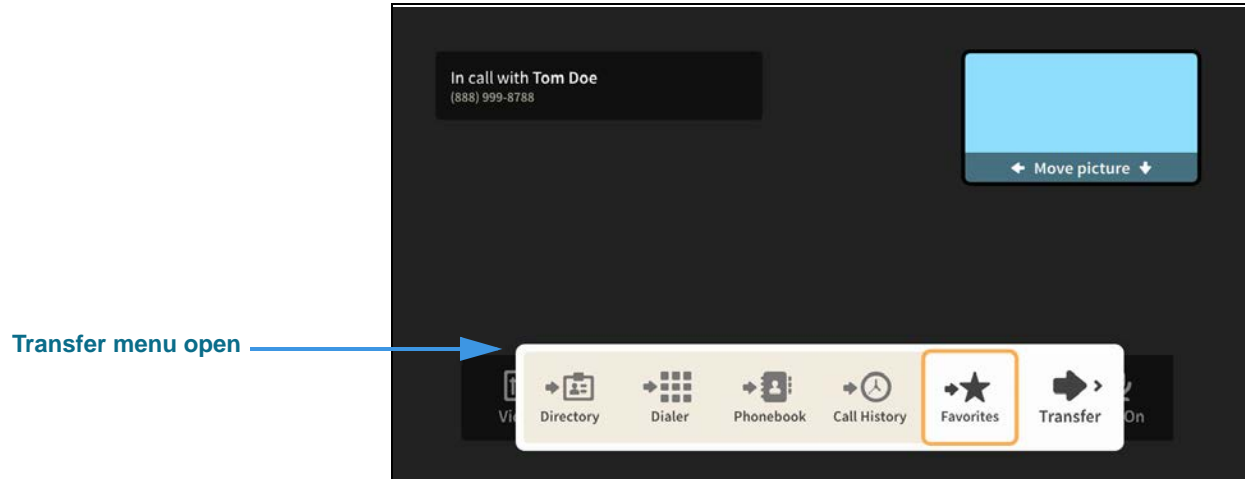


Figure 43 — Transfer menu open

The **Transfer** menu lets you transfer the current call to another phone number. The options for entering a phone number are:

- Use the **Dialer** button to enter a number on a dial pad.
- Use the **Call History** button to select a number from your Call History list.
- Use the **Favorites** button to select a number from your Favorites list.
- If shown, use the **Directory** button to select a business or institutional contact.

If you have turned on the Point-to-Point audio feature in the Device Options Settings, you will see a **Mic Off/On** button in the In-call options bar. You can use this button to turn ntouch VP2's microphone on or off during an active videophone call.

Step 26. Move to the **Mic Off** button in the In-call options bar as shown below.

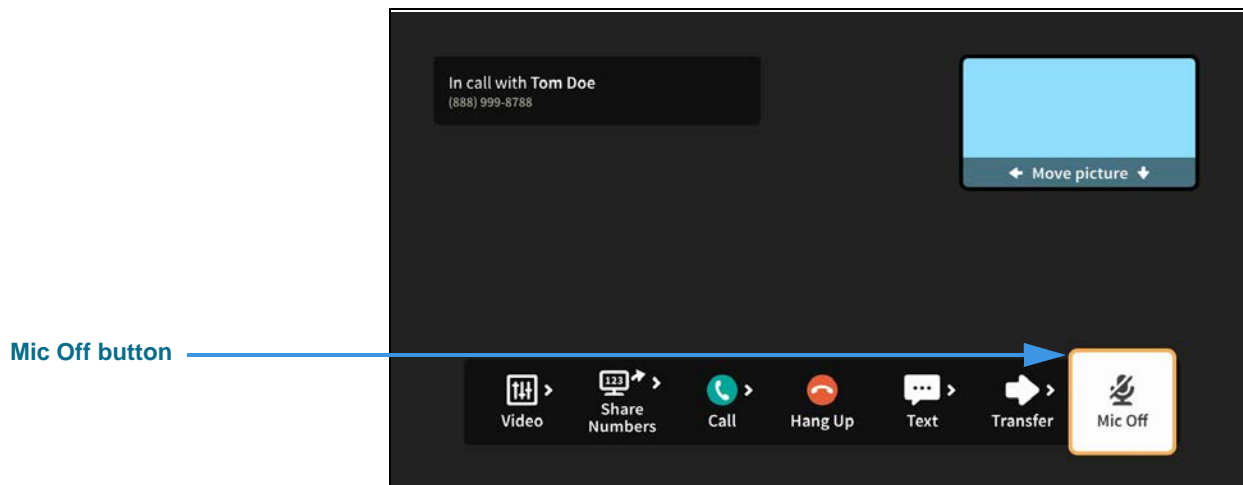


Figure 44 — Mic Off button in In-call options bar

Step 27. Select the **Mic Off** button to turn on the microphone as shown below.

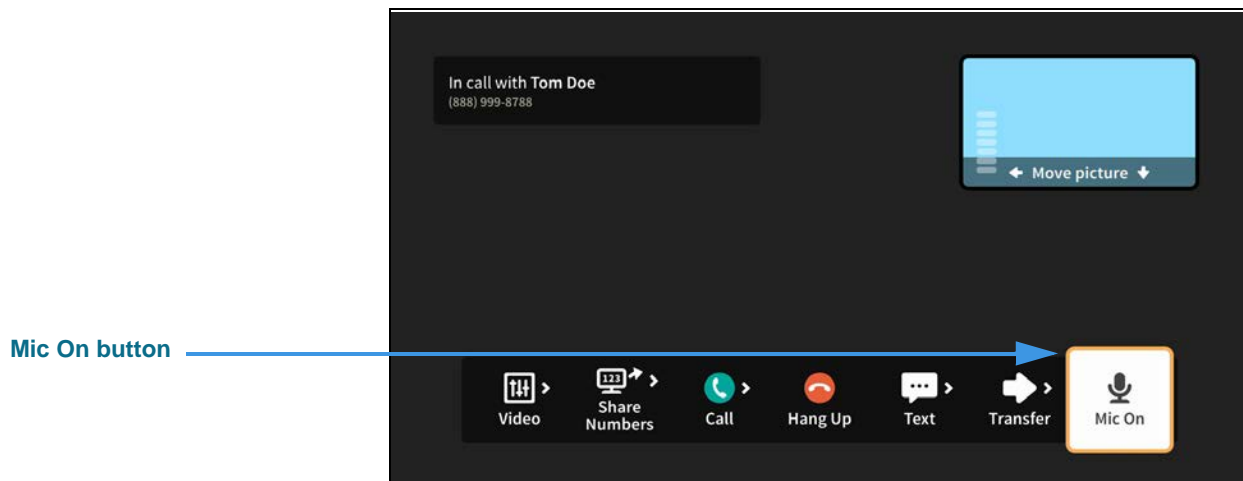


Figure 45 — Mic On button in In-call options bar

Notice that the button now shows that the microphone is on. The Self-view image also shows the audio meter (because this option was turned on in Device Options Settings).

Step 28. When finished with your call, open the In-call options bar and select **Hang Up**.

Call History Screen

Follow the steps below to take a quick look at the features of the *Call History* screen.

Step 1. Start at the Home screen as shown below.

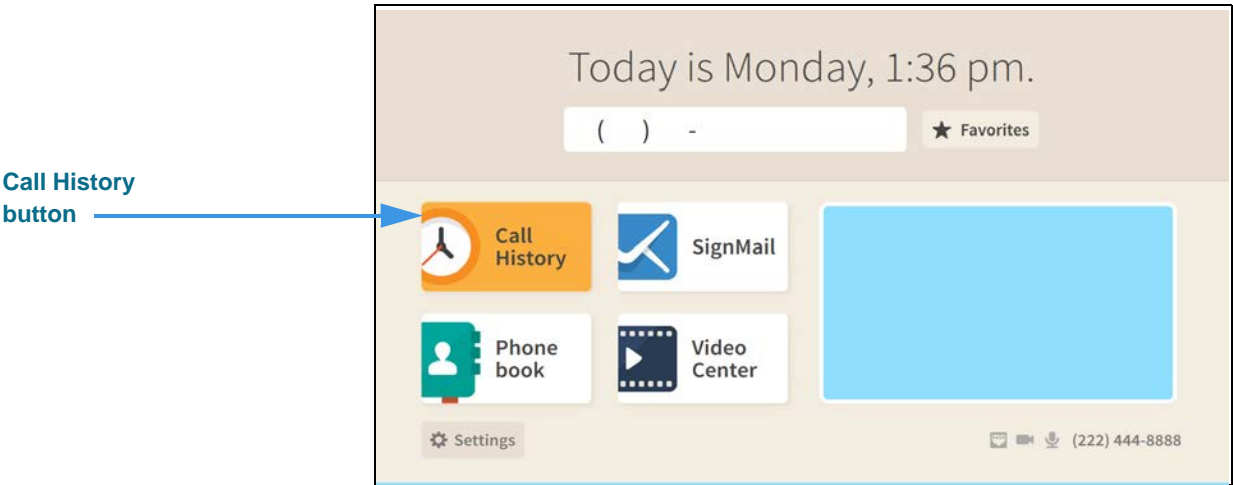


Figure 46 — Call History button on Home screen

The **Call History** button is selected (highlighted in yellow) in this example image.

Step 2. Select the **Call History** button to open the screen shown below.

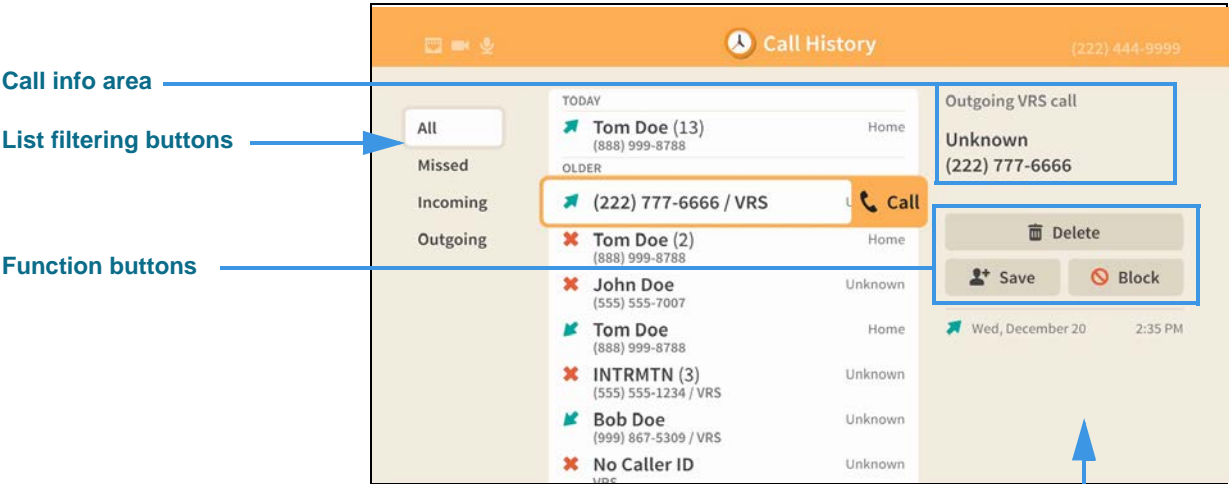


Figure 47 — Features of the Call History screen

The *Call History* screen lets you see a list of calls you've dialed, received or missed. You can use the filtering buttons to select to view **All** calls, **Missed** calls, **Incoming** calls, or **Outgoing** calls. The **call info** area at the top-right shows details about the selected call record. The three **function buttons** below the call info area let you **Save** a new contract record (or **Edit** the record), **Block** calls from this number or **Delete** the call record.

Step 3. Move to the **Save** button for the selected call record as shown below.

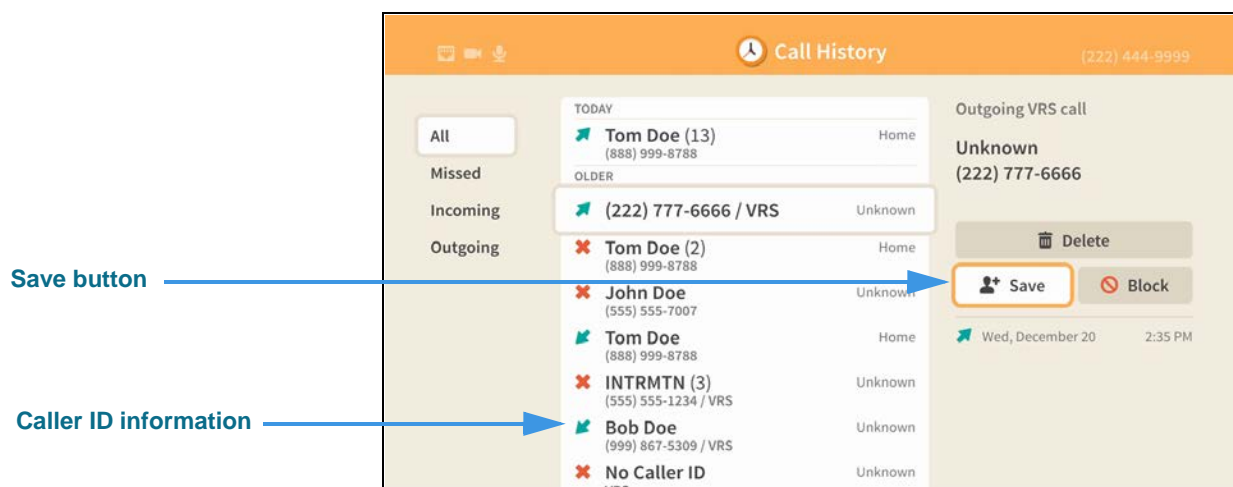


Figure 48 — Save button selected

The caller's phone number and name taken from the Caller ID information or from a saved contact record are displayed as part of the Call History record.

Notice that the call info area for the selected call shows the number you dialed and that this was a dialed call to an "Unknown" person (i.e., there is no contact record for this number). You can add a new contact record using the **Save** button.

Step 4. Select the **Save** button to open the dialog shown below.

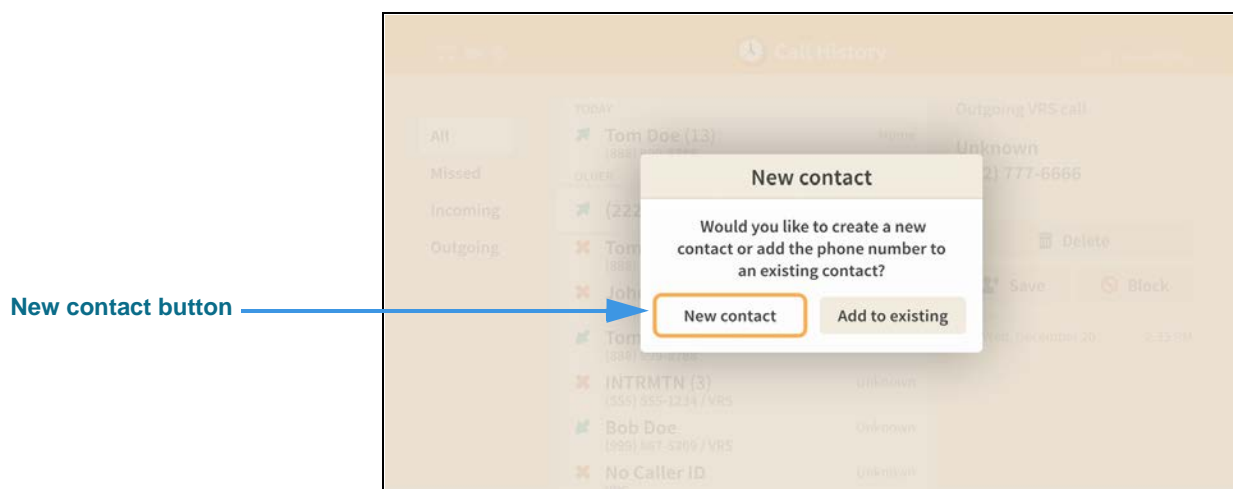


Figure 49 — New contact dialog

The *New contact* dialog lets you choose either to create a new contact record or add the phone number of the selected call record to an existing contact record.

Step 5. Select the **New contact** button to open the dialog shown below.

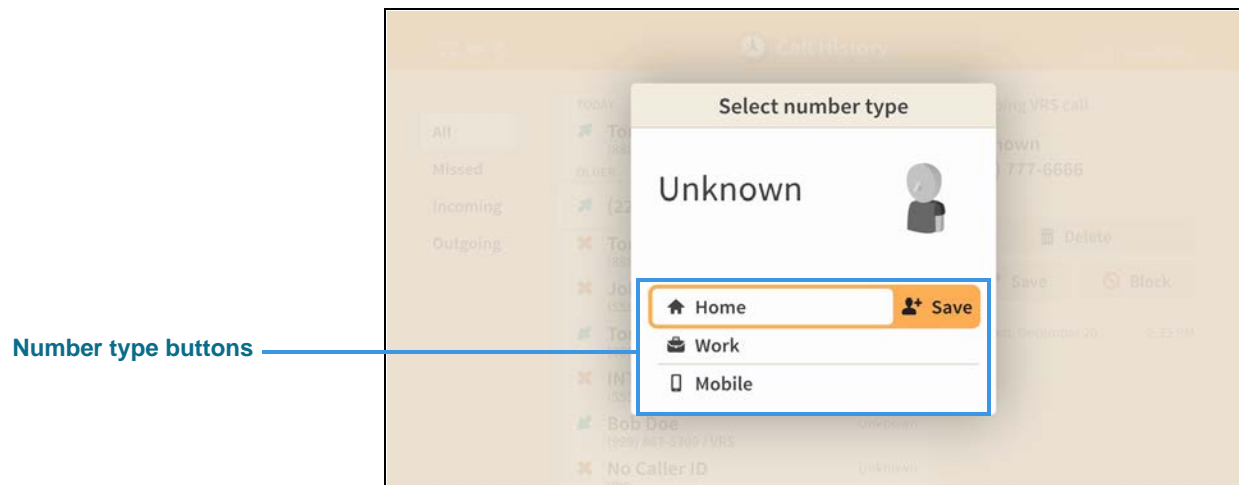


Figure 50 — Select number type dialog

This *Select number type* dialog lets you choose which type of number will be saved. The options are **Home**, **Work** and **Mobile**.

Step 6. Select the **Home** option to open screen shown below.

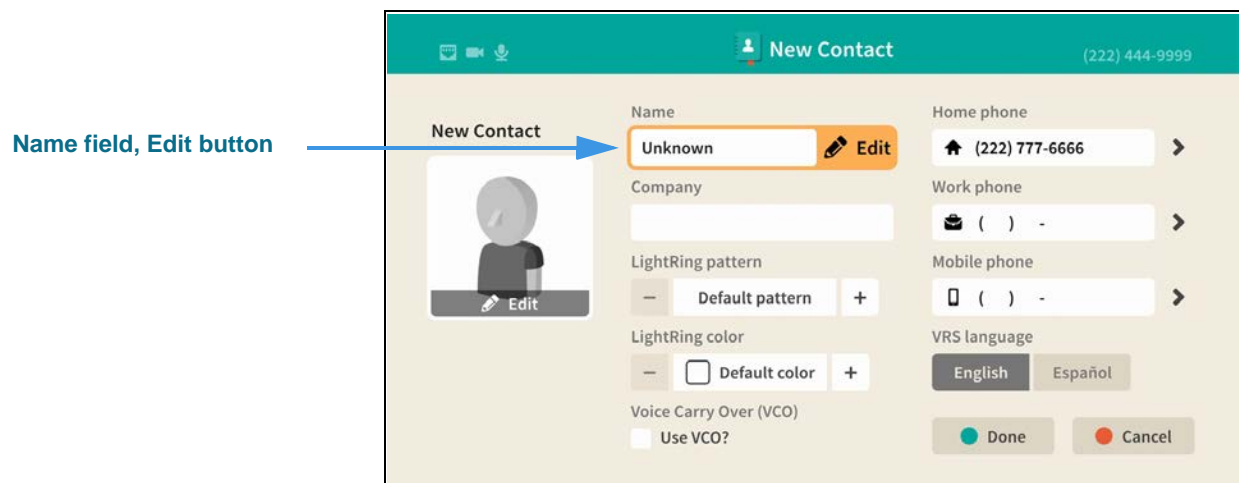


Figure 51 — New Contact screen

Notice the **Name** field is selected and the **Edit** button is revealed.

Step 7. Select the Name field **Edit** button to open screen shown below.

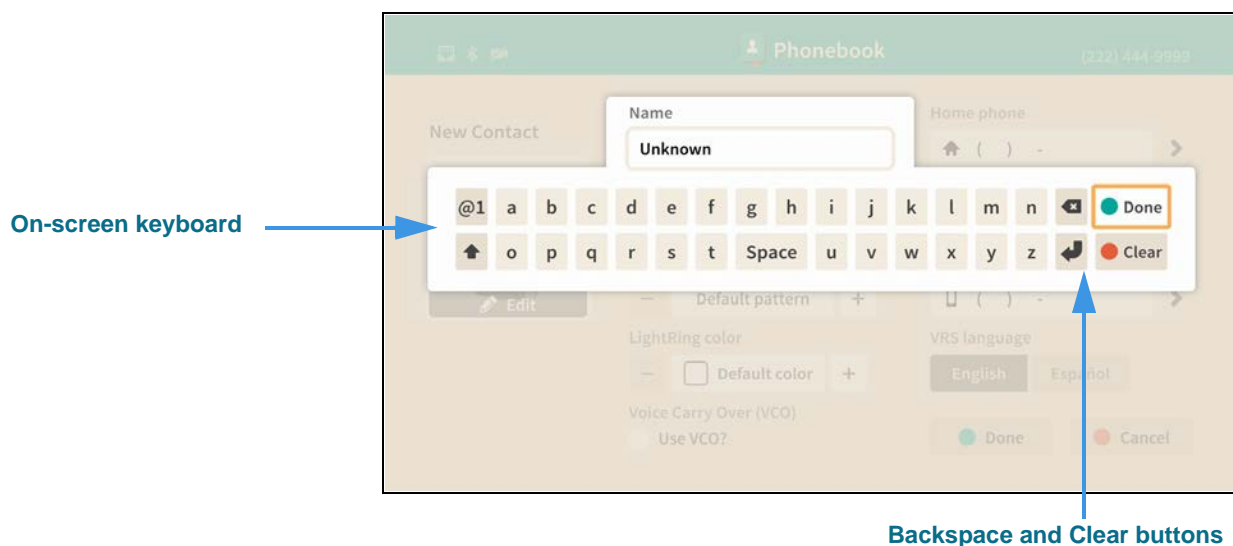


Figure 52 — On-screen keyboard for text entry

Selecting to edit the Name field has opened the on-screen keyboard. You will enter text using your remote control to type characters using the on-screen keyboard. Use the **Backspace** and **Clear** buttons to delete characters one at a time or to clear the entire field. If you have a Bluetooth keyboard connected to your ntouch VP2 you can use it to enter text instead of the on-screen keyboard.

Step 8. Enter a **name** for this contact using the on-screen keyboard as shown below.

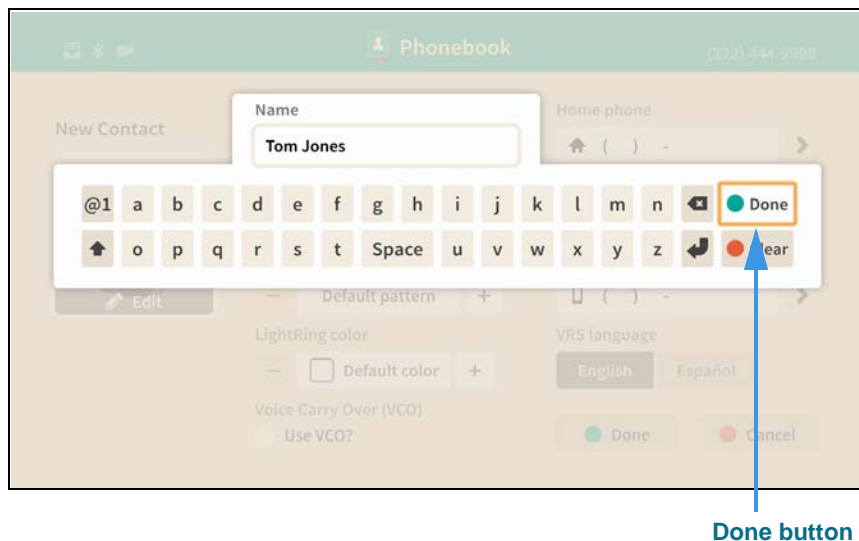


Figure 53 — Contact name entered in text entry field

Notice the **Done** button at the top-right of the on-screen keyboard.

Step 9. Select the **Done** button to return to the main screen as shown below.

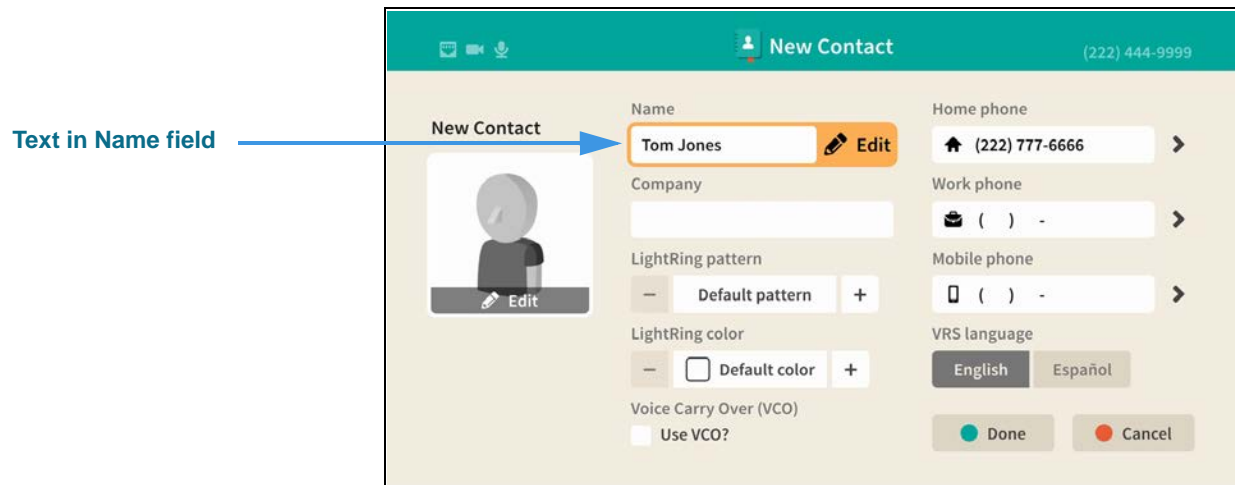


Figure 54 — Contact name entered

The text you entered using the on-screen keyboard now appears in the Name field. You can move to the other fields and controls on the screen to enter other information for this contact and to set certain options.

Step 10. Move to the **Home phone** field as shown below.

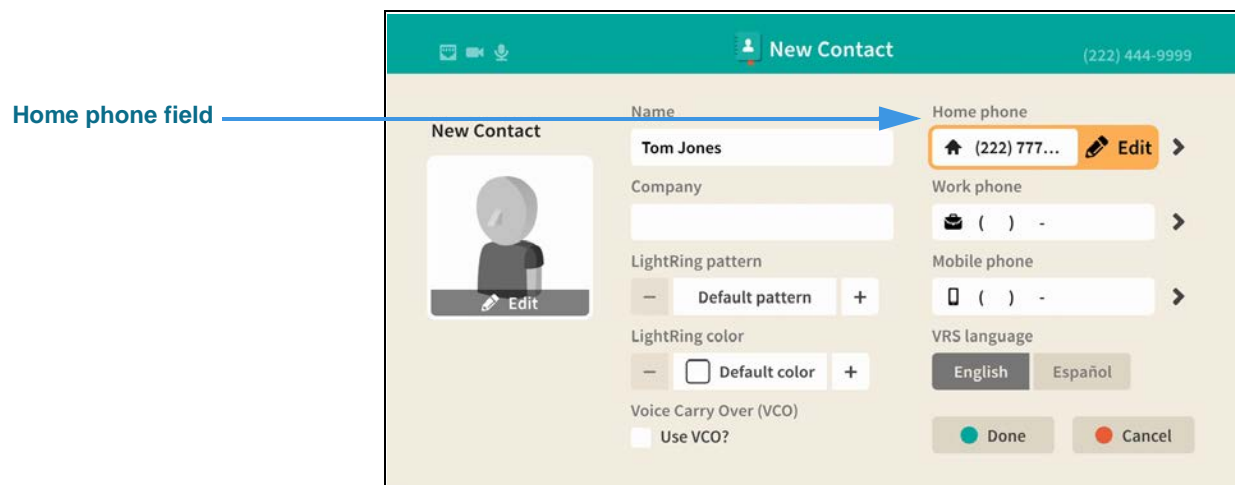


Figure 55 — Home phone field selected

Selecting the Home phone field also reveals the **Edit** button. Select the Edit button to edit (change) the phone number. Because you are adding a new contact from the Call History list, you will likely not need to edit the phone number.

Step 11. Select the Home phone field's **Edit** button to open the screen shown below.

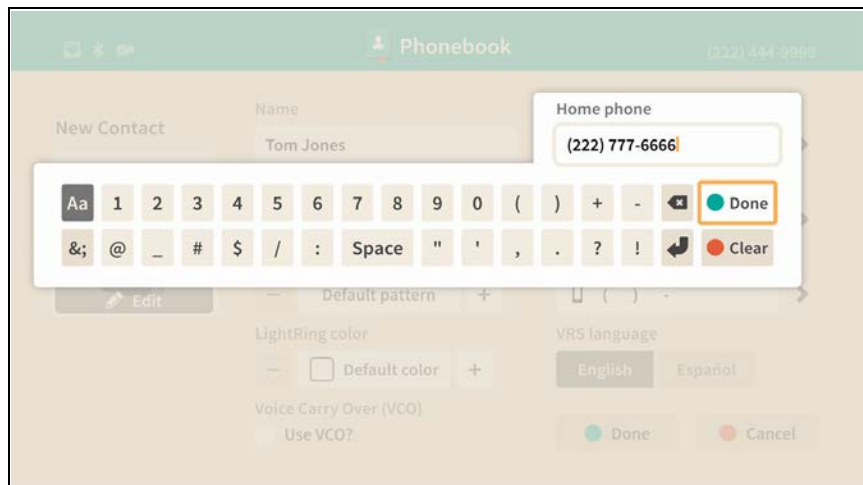


Figure 56 — Home phone field and action button

Selecting to edit the Home phone field has opened the on-screen keyboard. You will enter the number using your remote control to type characters using the on-screen keyboard. Use the **Done** button when ready to exit the keyboard.

Step 12. Back at the main screen, move to the Home phone **Action** button as shown below.

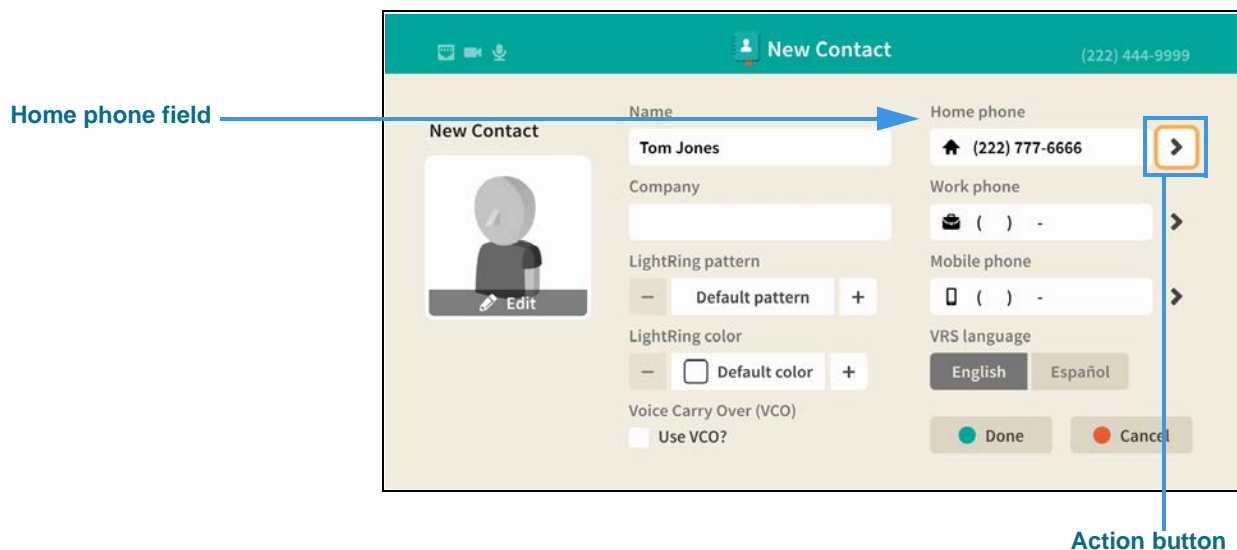


Figure 57 — Home phone field and action button

The **Action** button (right-arrow icon) is used to reveal two options for the phone number.

Step 13. Select the **Action** button as shown below.

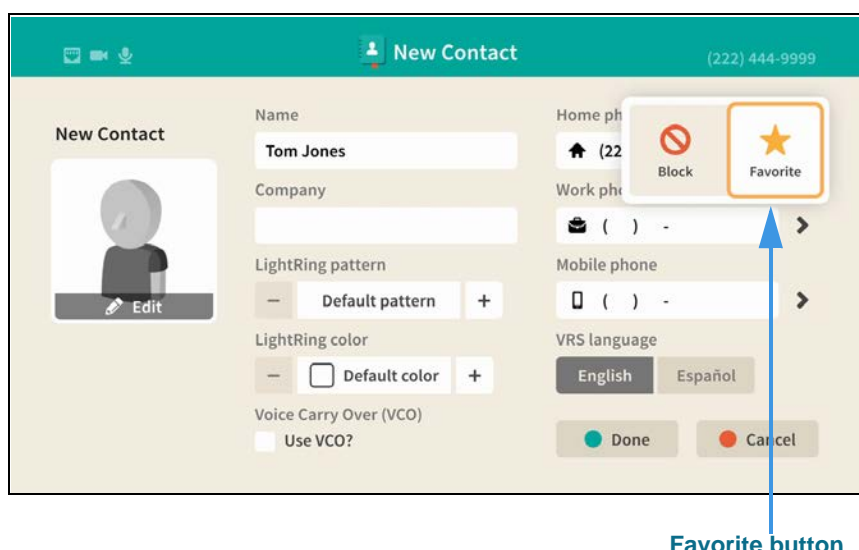


Figure 58 — Options in action button revealed

Selecting the Action button has revealed the **Block** and **Favorite** buttons. You can use these two buttons to mark this phone number as one of your favorites or to block calls from the number. All three of the phone number fields on the *New Contact* screen have these two options that can be revealed by selecting their Action buttons.

Step 14. Select the **Favorite** button to mark this number as a favorite as shown below.

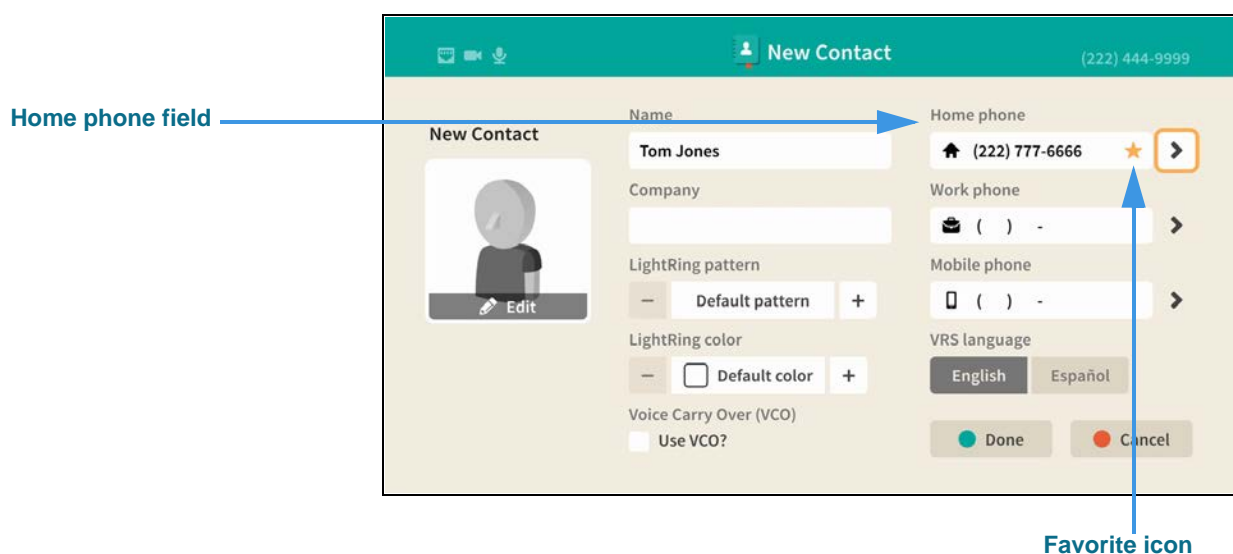


Figure 59 — Home phone field and Favorite icon

Selecting the Favorite button has added a **gold star icon** to the left of the Action button in the Home phone field. The star icon shows that you have marked this number as a **favorite**.

Step 15. Move to the contact photo **Edit** button as shown below.

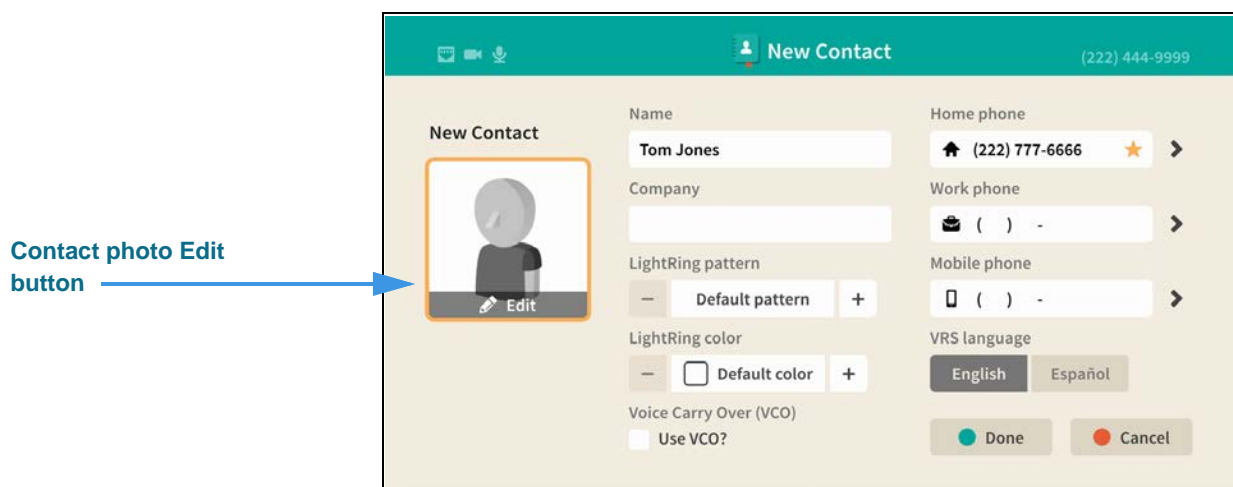


Figure 60 — Contact photo Edit button

The default contact photo is a generic “avatar” icon. You can select from a list of other avatar icons. If this phone number is already known to be a Sorenson phone number, you would have the option of selecting the user’s Profile photo, if they have one.

Step 16. Select the contact photo **Edit** button to open the dialog shown below.

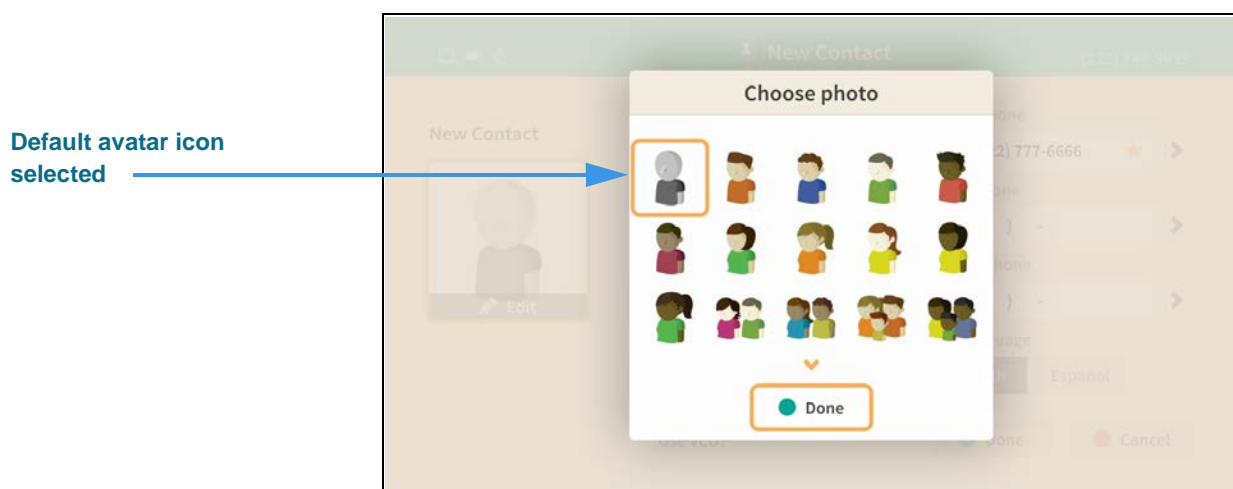


Figure 61 — Choose photo dialog

The *Choose photo* dialog contains a scrolling list of avatar icons. You can select any one of these icons to use for this contact record. If this phone number is already known to be a Sorenson phone number, the user’s Profile photo would be shown instead of the default avatar icon. The **Done** button is used to save and exit the dialog.

Step 17. After choosing an avatar icon (or Sorenson Profile photo), select the **Done** button to return to the main New Contact screen.

Step 18. Move to the **LightRing pattern** control as shown below.

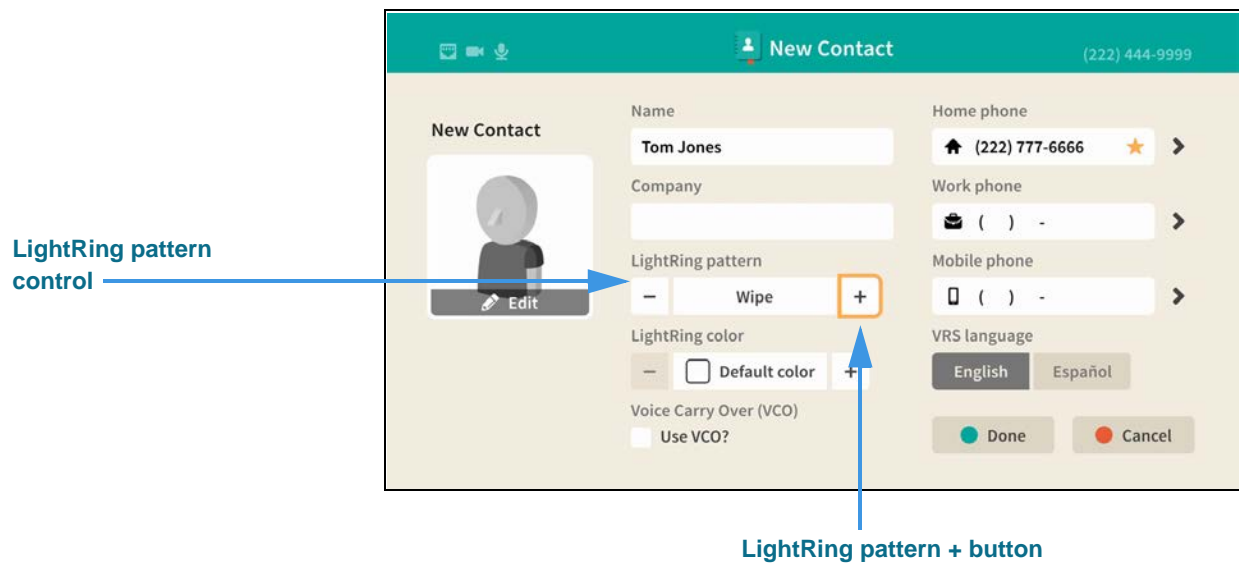


Figure 62 — LightRing pattern control

Moving to the LightRing pattern control has highlighted the **+** button. You can use this, and the **-** button, to move through the pattern options. This example image shows the “Wipe” option selected. The **LightRing color** control works the same way.

Step 19. Move to the **LightRing color** control as shown below.

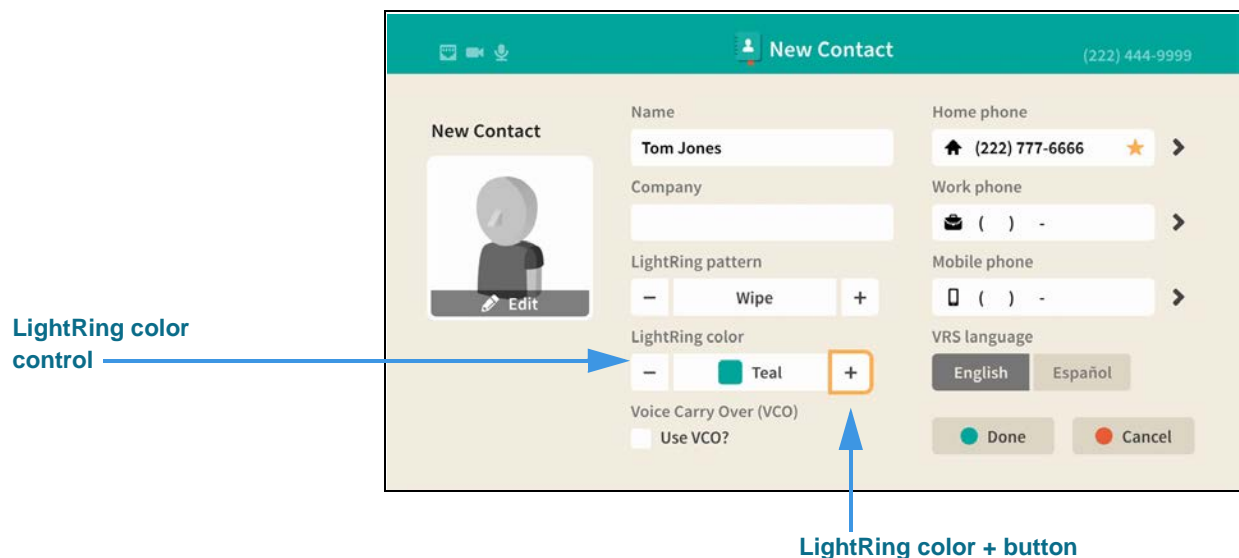


Figure 63 — LightRing color control

You can use the **+** button and the **-** button to move through the pattern options. This example image shows the “Teal” option selected.

Step 20. Move to the **Use VCO?** checkbox as shown below.

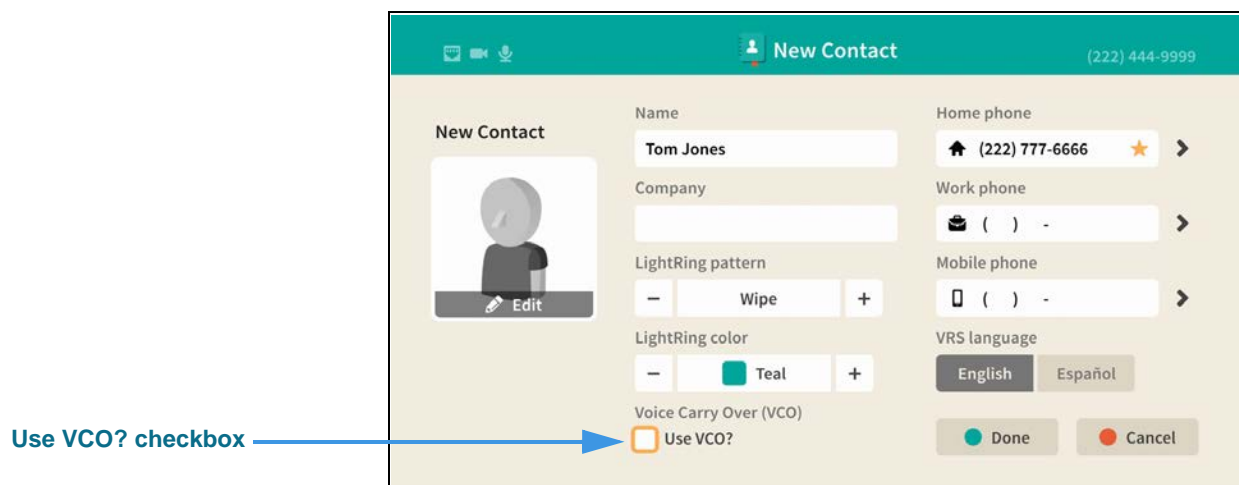


Figure 64 — Use VCO? checkbox

Moving to the **Use VCO?** checkbox has highlighted the checkbox. If you select the checkbox, you will enable the VCO feature for this contact.

Step 21. Move to the **LightRing color** control as shown below.

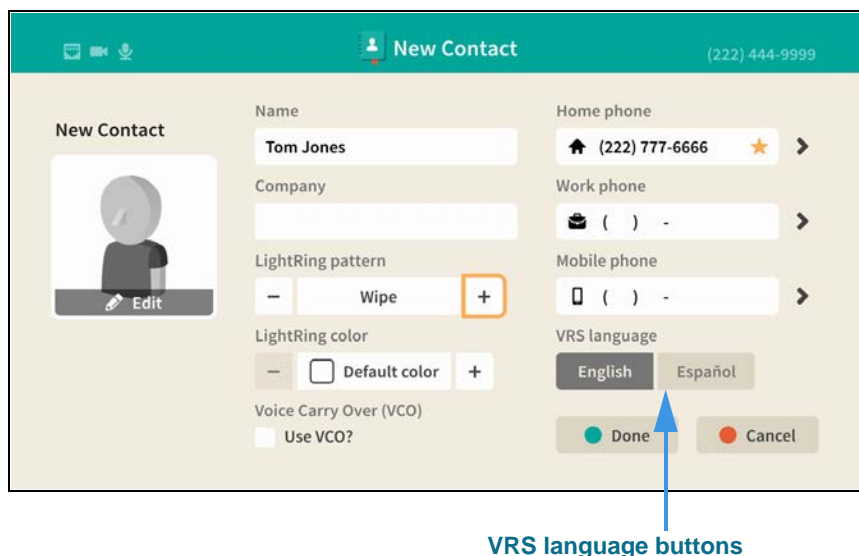


Figure 65 — LightRing color control

You can use the **VRS language** buttons to select the default interpreter for this contact. The **Done** button is used to save and exit the screen.

Step 22. Select the **Done** button to return to the Call History screen as shown below.

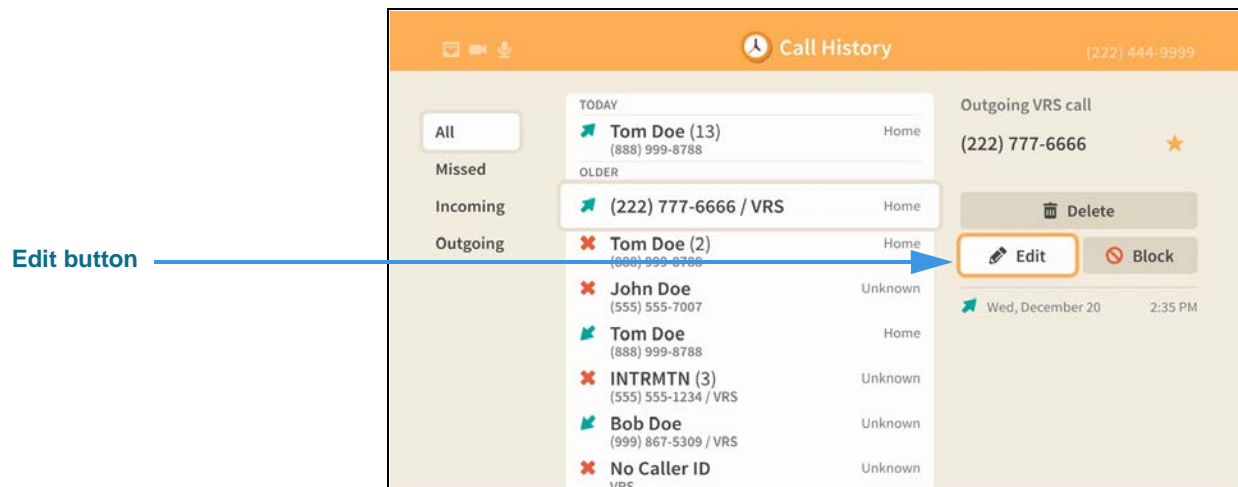


Figure 66 — Call History screen after adding a contact

Notice that an **Edit** button is now shown for the selected call history record. However, the name that you entered for the new contact record you created for this call record is *not* shown on the screen. This is because the Call History list shows only the information that is available to it at the time the call was recorded, therefore the list is *not* changed by the addition of a new contact record. However, you can select any of the call records to see whether a “Save” or “Edit” button is shown for that record.

The **Save** new contact feature on the *Call History* screen works exactly the same as the **New Contact** feature on the *Phonebook* screen. The only difference is that when adding a contact record from the Call History screen, you begin the process by selecting the phone number for an *existing* call record. In the Phonebook, you start by entering the contact’s name and phone number(s) yourself.

Phonebook Screen

Follow the steps below to take a quick look at the features of the *Phonebook* screen.

Step 1. Start at the Home screen as shown below.

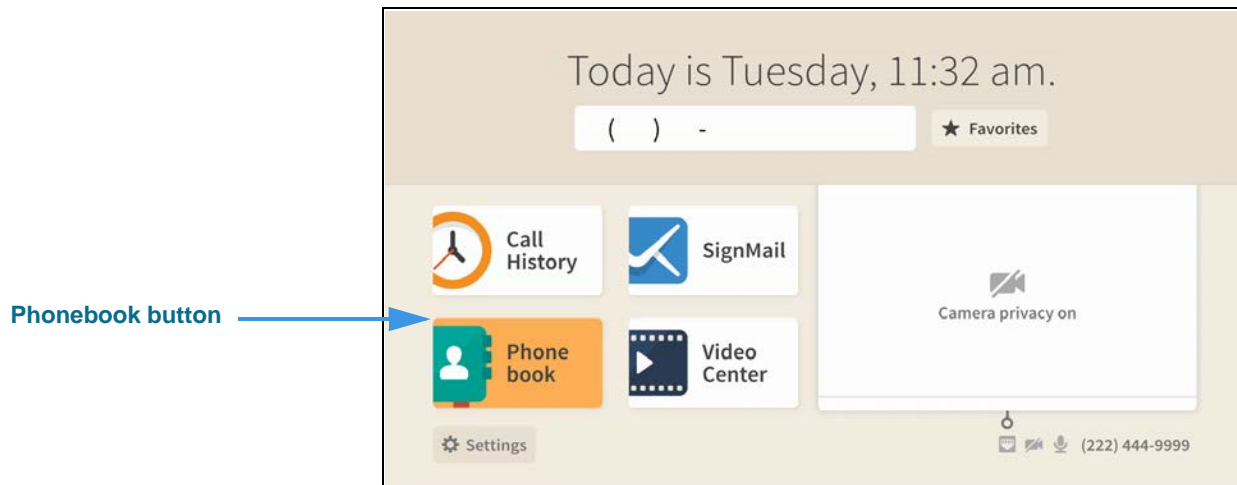


Figure 67 — Phonebook button on Home screen

The **Phonebook** button is selected (highlighted in yellow) in this example image.

Step 2. Select the **Phonebook** button to open the screen shown below.

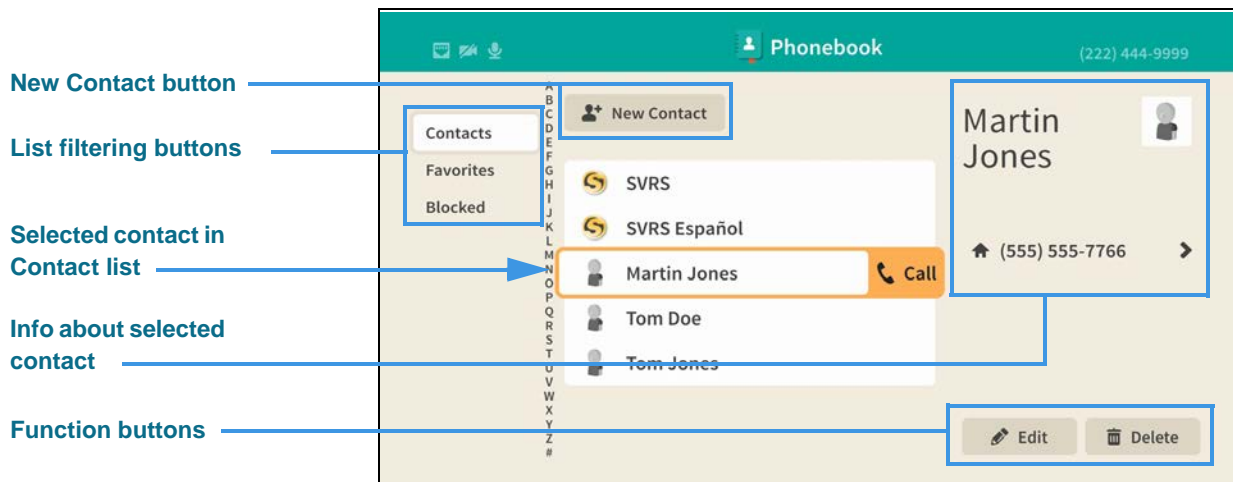


Figure 68 — Features of the Phonebook screen

The *Phonebook* screen lets you see a list of your contacts, favorites and blocked numbers. You can use the filtering buttons to select to view a list of the **Contacts** you've saved or to see lists of your **Favorites** or **Blocked** contacts. The **contact info** area at the top-right shows details about the selected contact record. The **New Contact** button opens the *New Contact* screen which looks and works almost the same as when accessed from the *Call History* screen. The two function buttons at the bottom-right let you **Edit** or **Delete** the selected contact record.

Step 3. Move to the **selected contact's phone number** button as shown below.

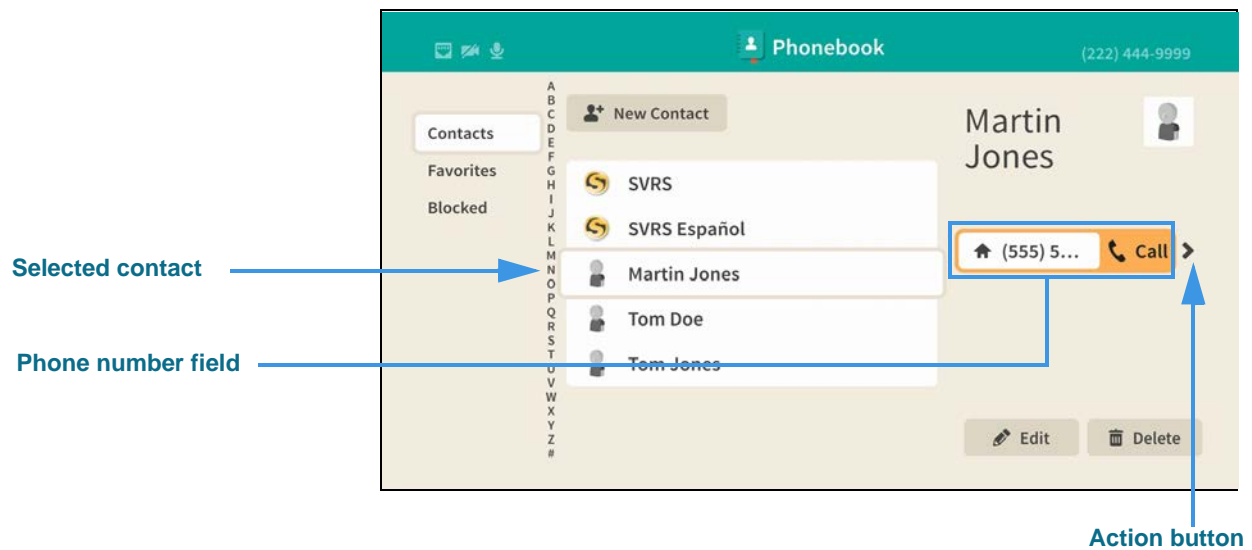


Figure 69 — A contact's phone number field selected

Selecting a contacts' phone number has revealed the **Call** button. Selecting the button lets you place a call to this number. Also notice the **Action** button.

Step 4. Move to the **Action** button as shown below.

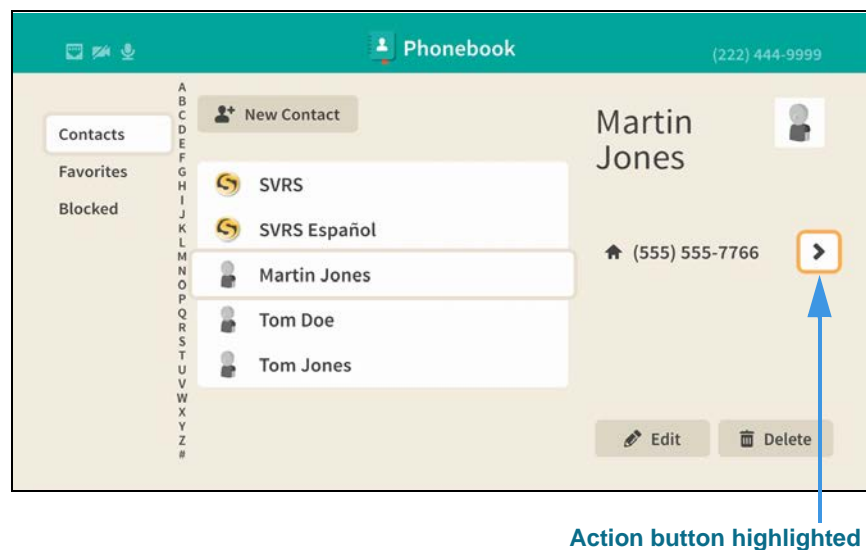


Figure 70 — Action button highlighted

Step 5. Select the **Action** button as shown below.

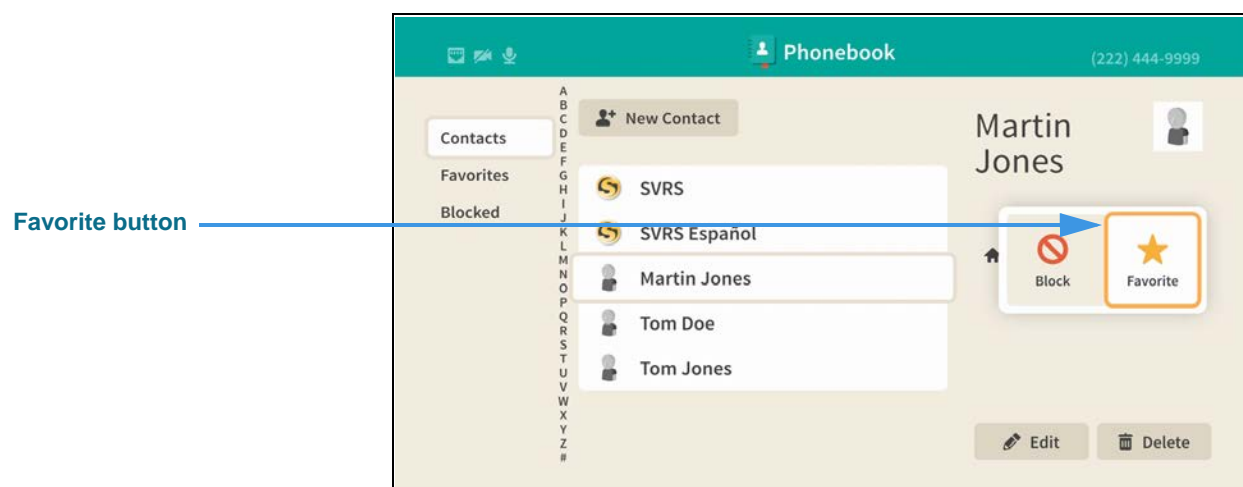


Figure 71 — Options in action button revealed

Selecting the Action button has revealed the **Block** and **Favorite** buttons. The Favorite button appears because this phone number is not marked as a favorite. To exit without selecting a button, press the **Back** key on the remote control.

Step 6. Move to the **Edit** button as shown below.

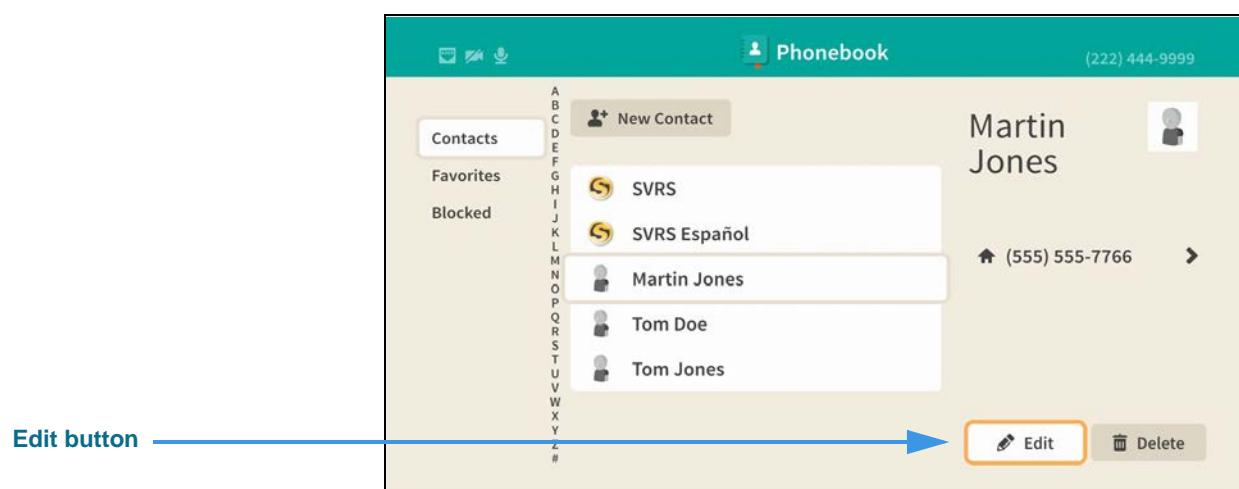


Figure 72 — Edit button highlighted

Step 7. Select the **Edit** button to open the screen shown below.

Figure 73 — Edit Contact screen

Notice that the *Edit Contact* screen looks almost exactly the same as the *New Contact* screen. You can use this screen to make changes to an existing contact record.

Step 8. Select the **Cancel** button to exit this screen and return to the Phonebook screen.

Step 9. Move to the **Contacts** button as shown below.

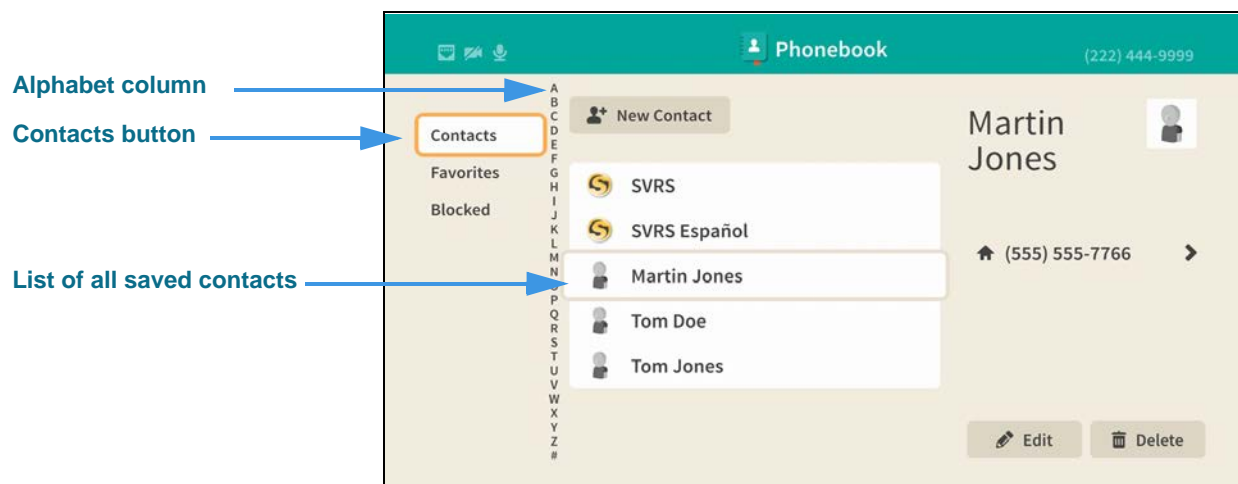


Figure 74 — Contacts button on Phonebook screen

When you moved to the **Contacts** button, the list in the center of the screen changes to show a list of all your saved contact records. If you have many contacts, you can move to the **alphabet column** to quickly select a group of contacts by their first letter.

Note: The list filtering option that was most recently used will be used when reopening the Phonebook. For example, if the Favorites list filter was last used, it will be selected the next time you open the Phonebook screen.

Step 10. Move to the **Favorites** button to open the screen shown below.

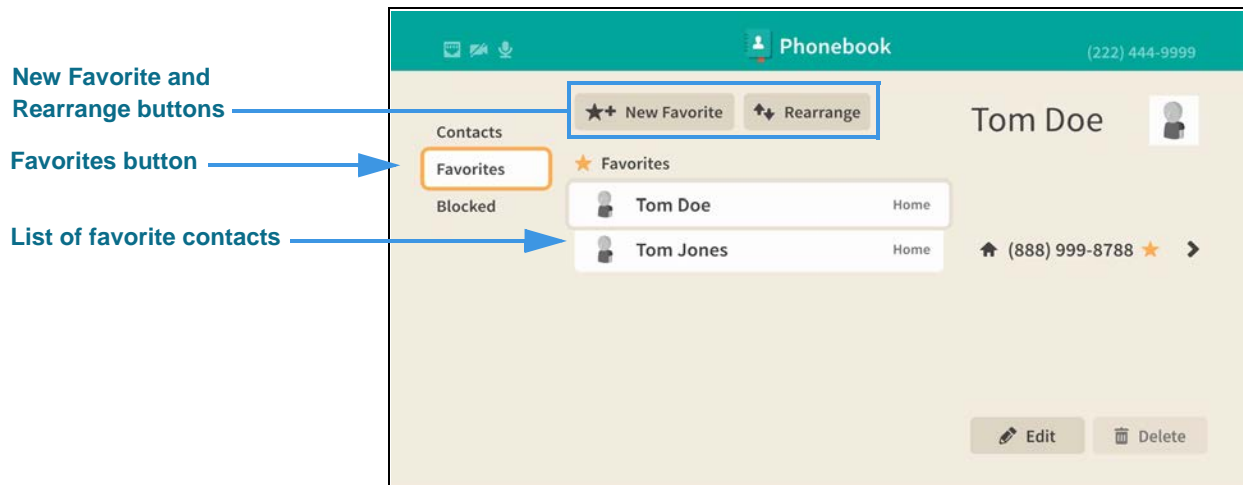


Figure 75 — Favorites list shown on *Phonebook* screen

The Favorites list shows *only* those contacts which you have marked as your favorites.

The **New Favorite** button opens the *New Contact* screen so that you can add a new contact and mark it as a favorite.

The **Rearrange** button lets you change the ordering of the favorites already in the list.

Step 11. Move to the **Rearrange** button as shown below.

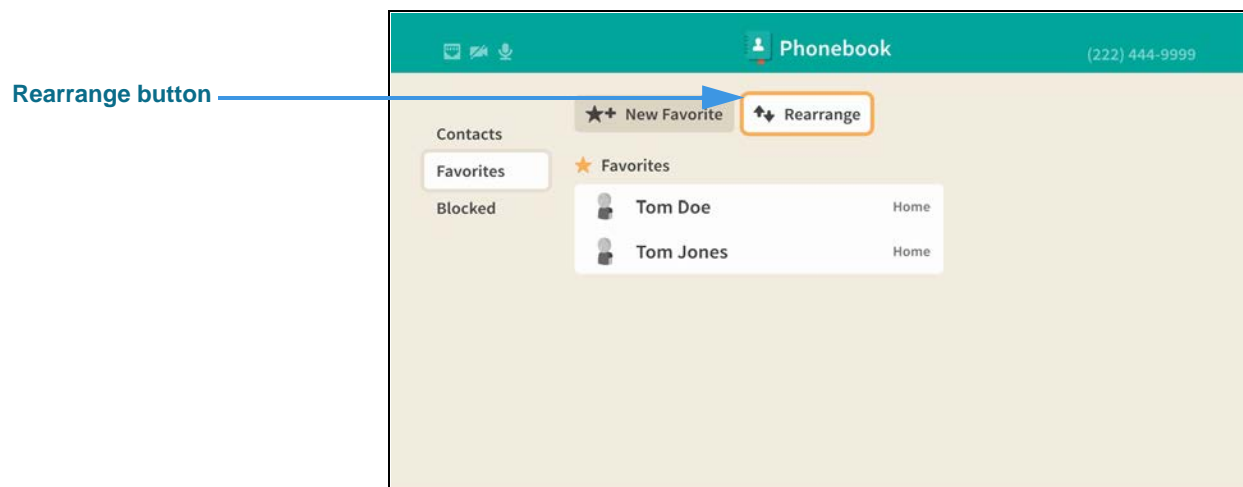


Figure 76 — Rearrange button on *Favorites List* screen

Step 12. Select the **Rearrange** button to open screen shown below.

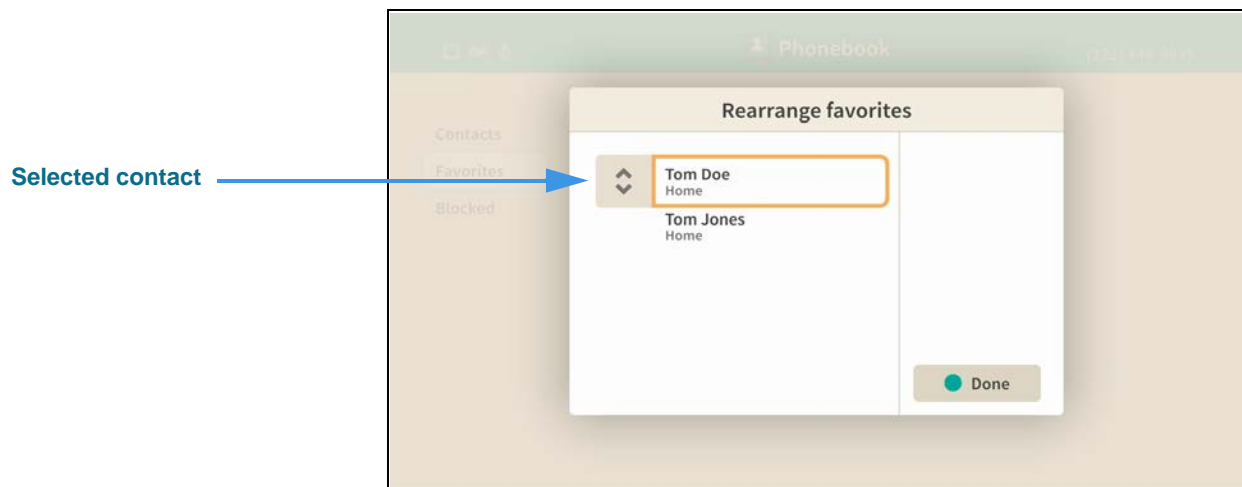


Figure 77 — *Rearrange favorites dialog*

In this example image, there are two favorites shown in the *Rearrange favorites* dialog. You can swap the ordering of these two contacts using the controls in the dialog. To do so, first select the contact that you want to move (either up or down). The “Tom Doe” contact is selected in this example image. Next, notice the “up and down arrows” icon located to the right of the selected contact’s name. This icon represents the **Rearrange** button.

Step 13. Move to the **Rearrange** button as shown below.

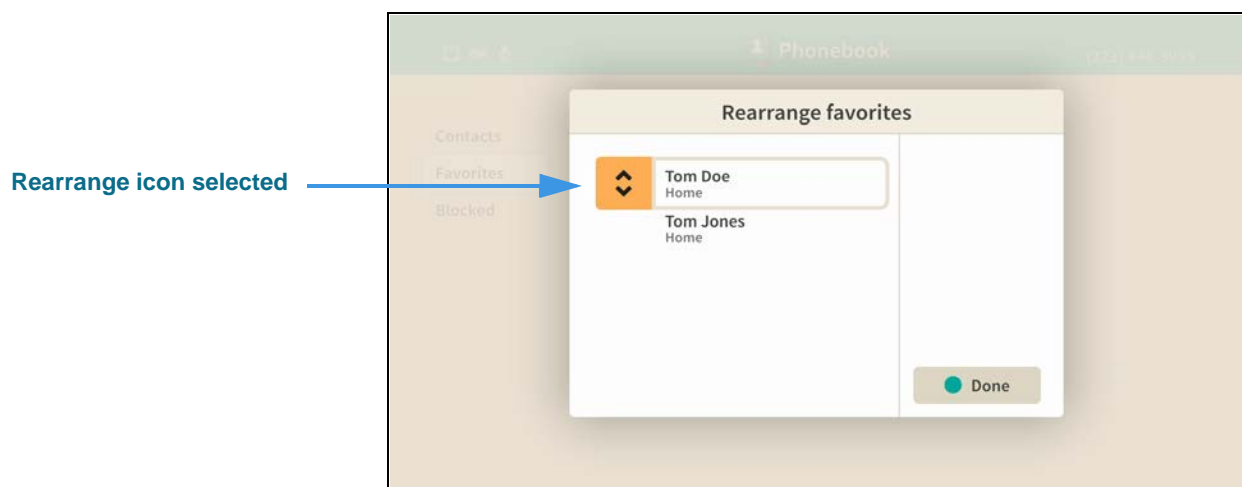


Figure 78 — *Rearrange button selected*

Notice that moving to the Rearrange button has highlighted its up and down arrows. This means that you can now move the selected contact up or down in the list simply by using the **arrow keys** on the remote control.

Step 14. Use arrow key to move the **selected contact** down in the list as shown below.

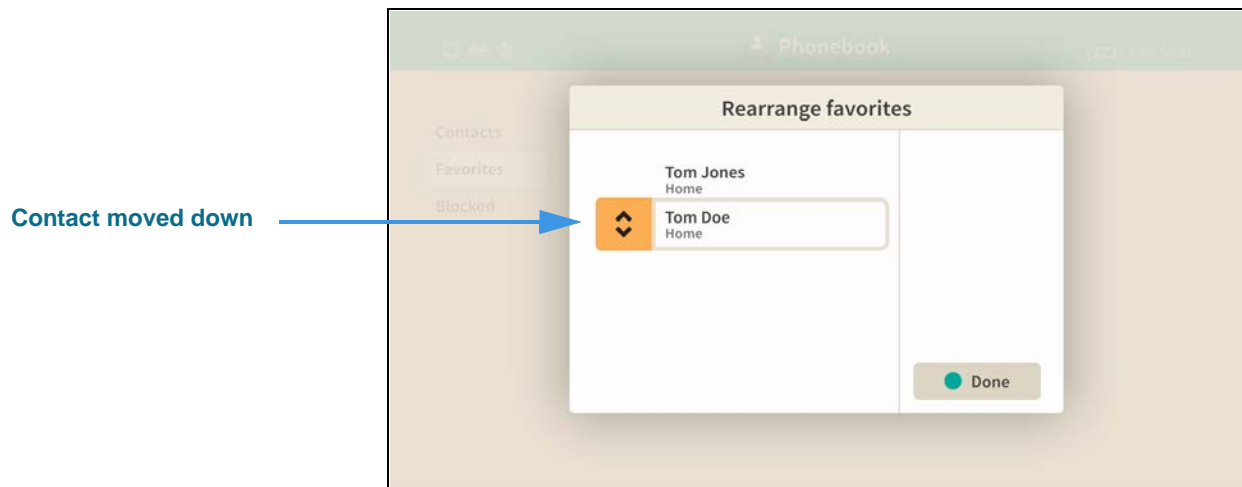


Figure 79 — Contact moved down in the list

Notice that the “Tom Doe” contact is down listed below the “Tom Jones” contact. If there were more contacts in your Favorites list, you could rearrange their ordering in the same way. That is, first select a contact, next move to the Rearrange button and then move the contact up or down in the list by using the arrow keys on the remote control. When finished rearranging contacts, select the **Done** button.

Step 15. Select the **Done** button to return to the main Favorites list as shown below.

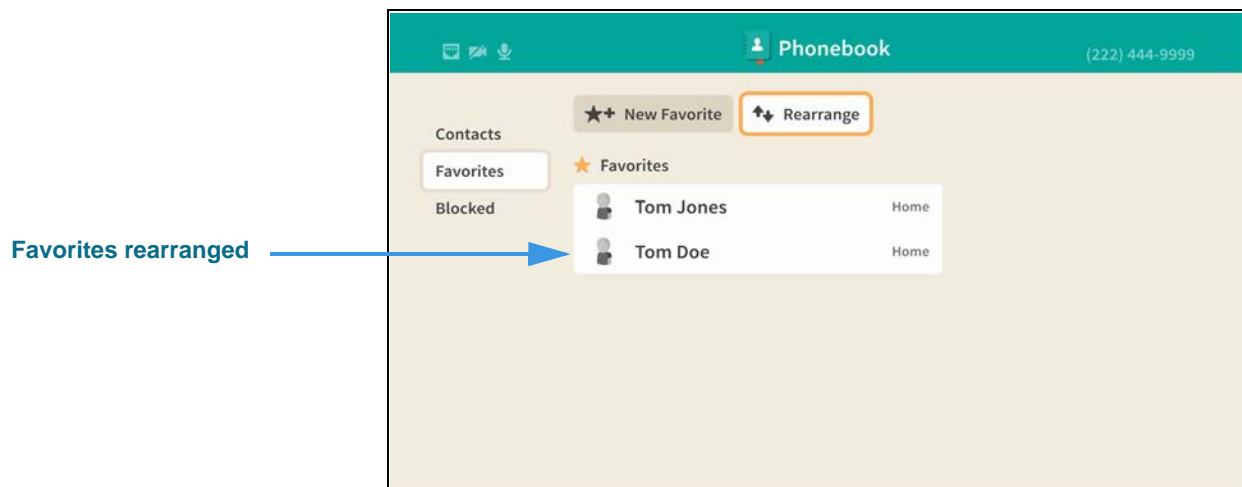


Figure 80 — Contact moved down in the list

Notice that the “Tom Doe” contact now appears below the “Tom Jones” contact on the main Favorites list screen. The **Rearrange** button will still be selected as shown here.

Step 16. Move to the **Blocked** button to open screen shown below.

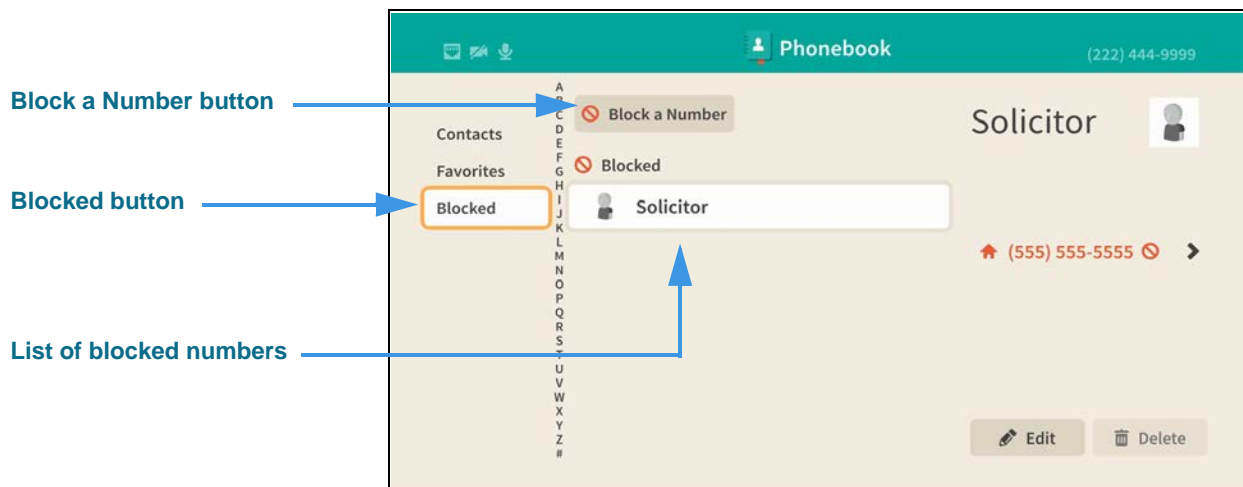


Figure 81 — Blocked list shown on *Phonebook* screen

The Blocked list shows the contacts you have marked to be blocked from calling you.

In this example image, there is only one blocked number named “Solicitor.”

The **Block a Number** button opens the *Block a Number* dialog in which you can enter a new number to be added to the Blocked list.

Step 17. Move to the **Block a Number** button as shown below.

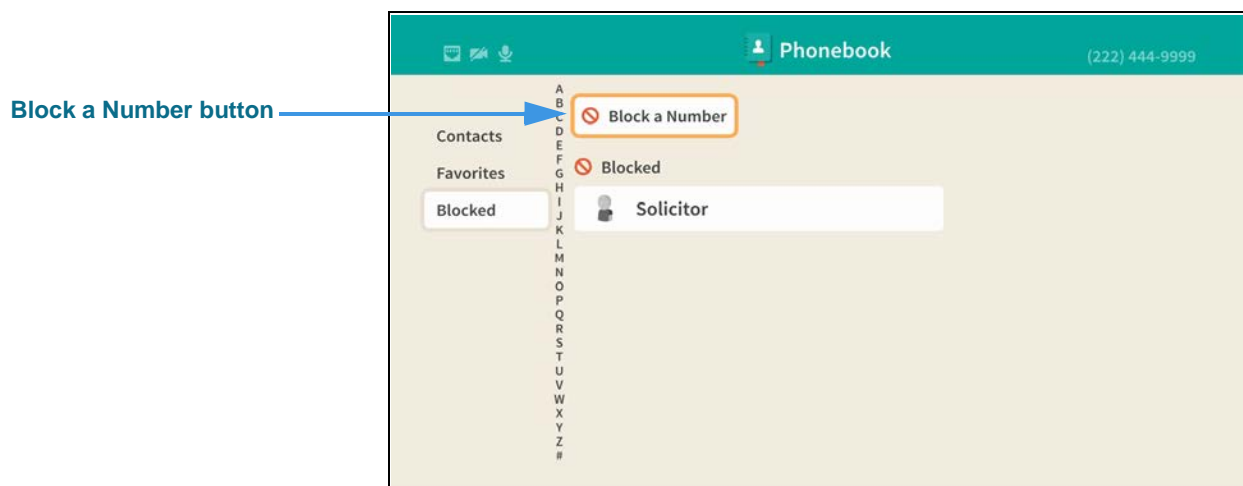


Figure 82 — *Block a Number* button highlighted

Step 18. Select the **Block a Number** button to open screen shown below.

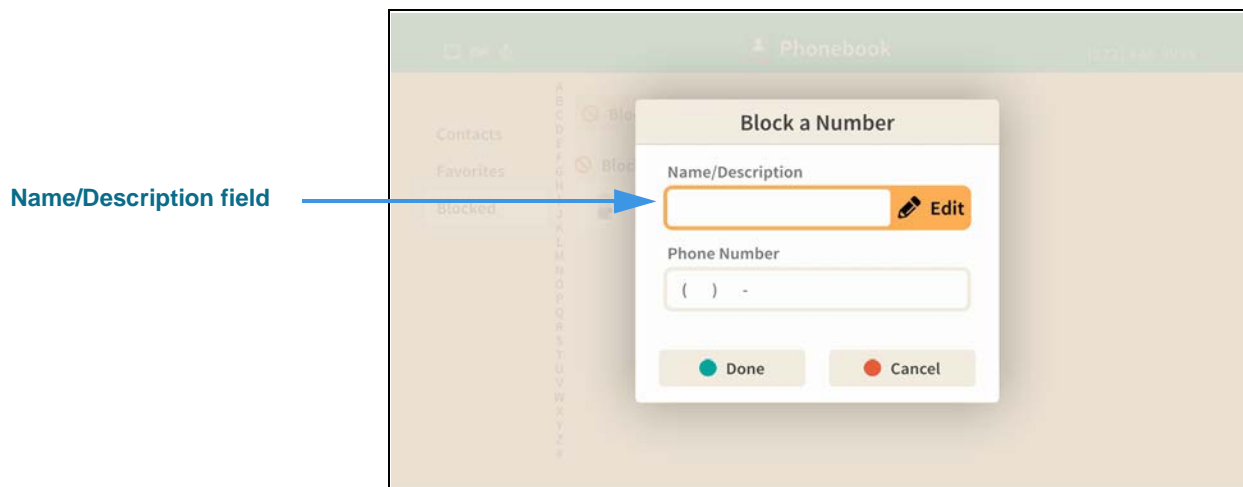


Figure 83 — Block a Number dialog

There are two fields in the Block a Number dialog: the **Name/Description** and the **Phone Number** fields. You must make an entry in both of the fields to add it the Blocked list. The **Edit** button for the Name/Description field is selected for you by default.

Step 19. Select the Name/Description field **Edit** button to open screen shown below.

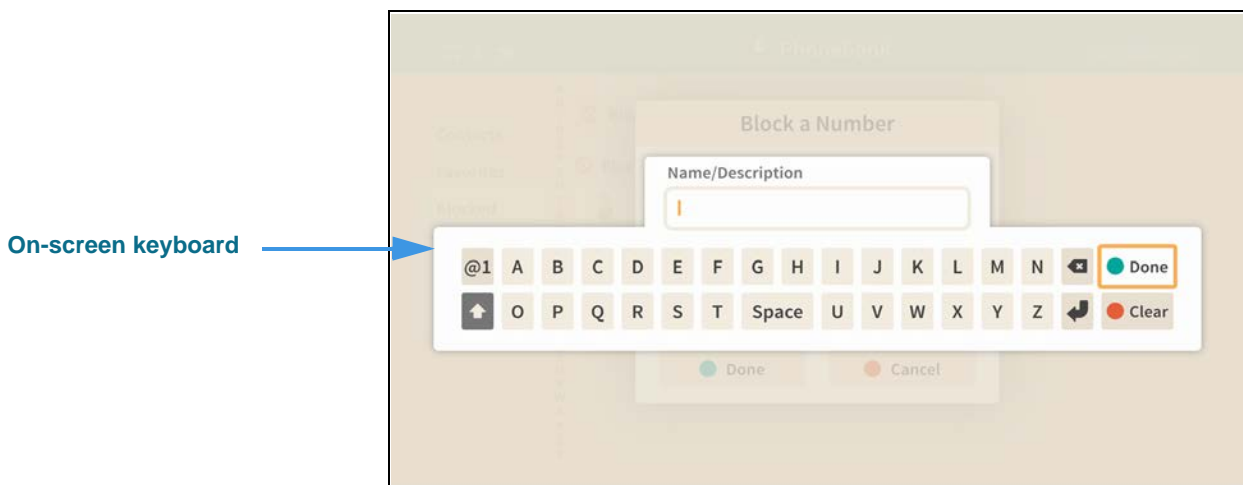


Figure 84 — On-screen keyboard for Name/Description field

Selecting to edit the Name/Description field has opened the on-screen keyboard. You will enter text using your remote control to type characters using the on-screen keyboard. Use the **Backspace** and **Clear** buttons to delete characters one at a time or to clear the entire text field.

Step 20. Enter a **name/description** using the on-screen keyboard as shown below.



Figure 85 — Description entered in text entry field

Notice the **Done** button at the top-right of the on-screen keyboard.

Step 21. Select the **Done** button to return to the main screen as shown below.

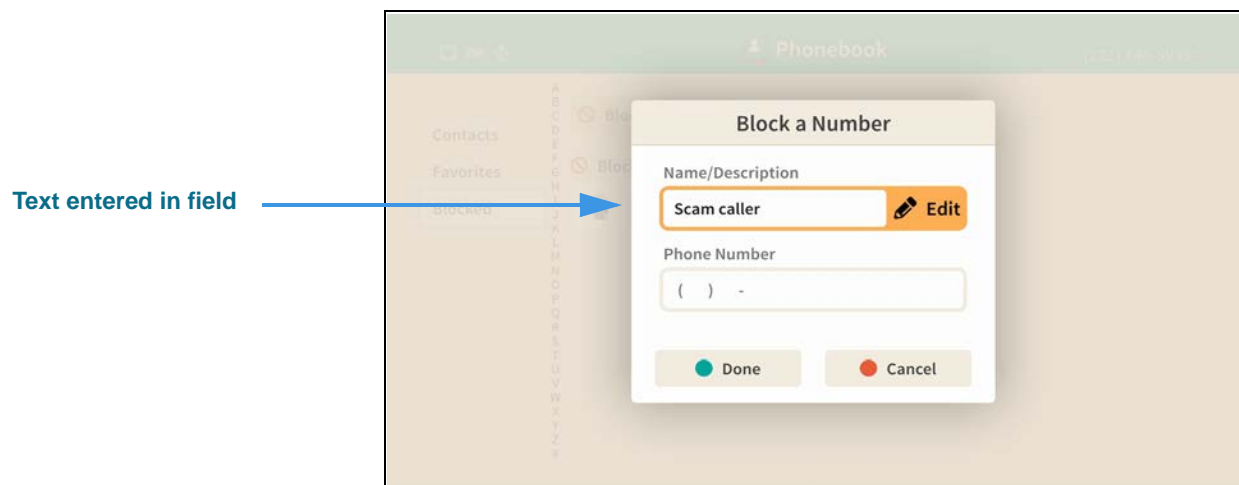


Figure 86 — Description entered in field

The text you entered now appears in the Name/Description field.

Step 22. Move to the **Phone Number** field as shown below.

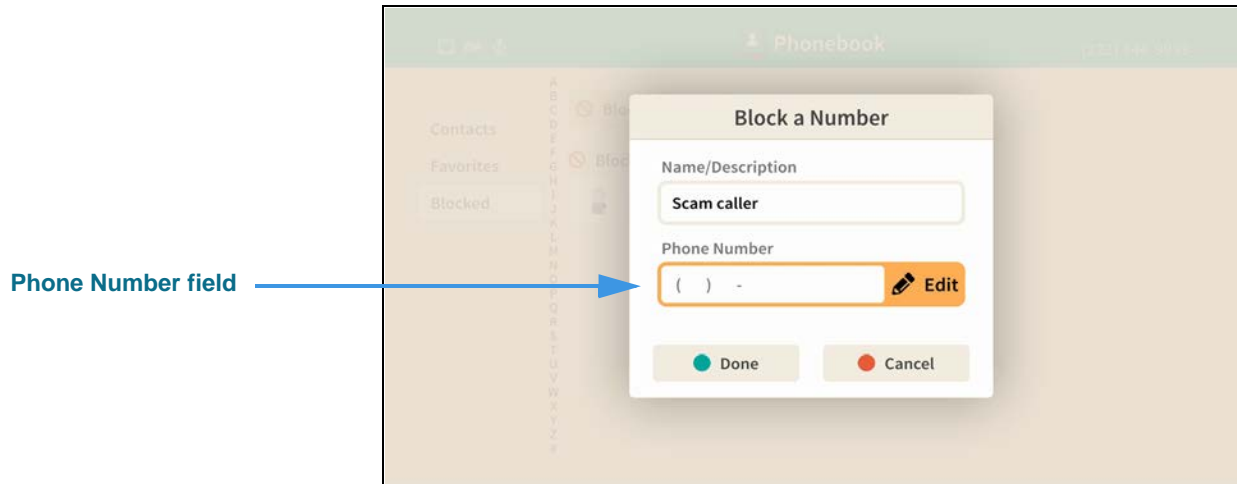


Figure 87 — Phone Number field selected

Selecting the Phone Number field reveals its **Edit** button. Select the Edit button to enter the phone number you want to block.

Step 23. Select the Phone Number field **Edit** button to open screen shown below.

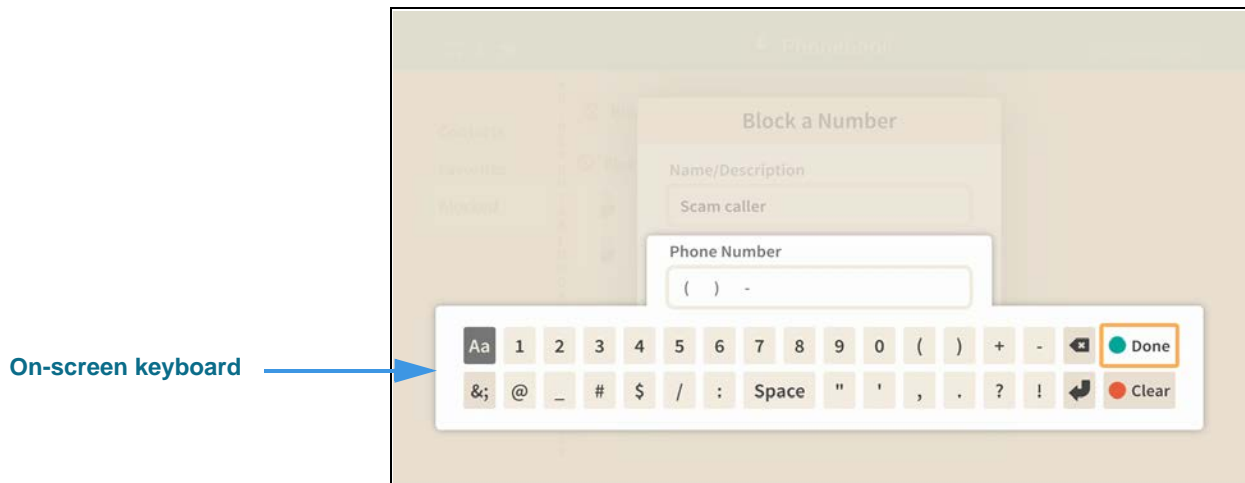


Figure 88 — On-screen keyboard for Name/Description field

Selecting to edit the Phone Number field has opened the on-screen keyboard. You will enter a number using your remote control to type characters using the on-screen keyboard.

Step 24. Enter a **phone number** using the on-screen keyboard as shown below.



Figure 89 — Phone number entered in text entry field

Notice the **Done** button at the top-right of the on-screen keyboard.

Step 25. Select the **Done** button to return to the main screen as shown below.

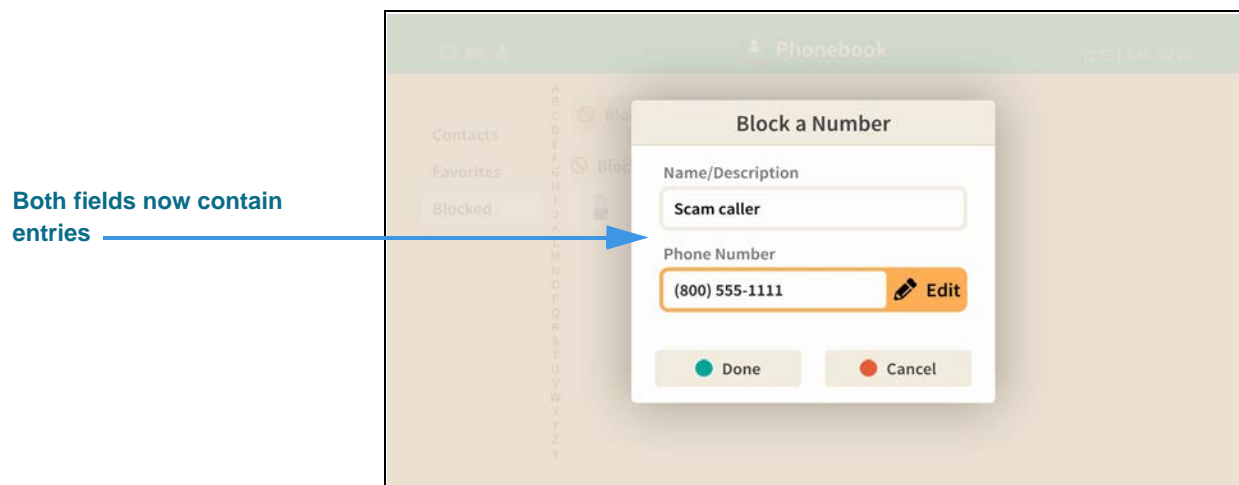


Figure 90 — Block a Number dialog, both fields filled

Notice that the number you entered using the on-screen keyboard now appears in the Phone Number field. Selecting the **Done** button returns you to the Block list screen.

Step 26. Select the **Done** option to open screen shown below.

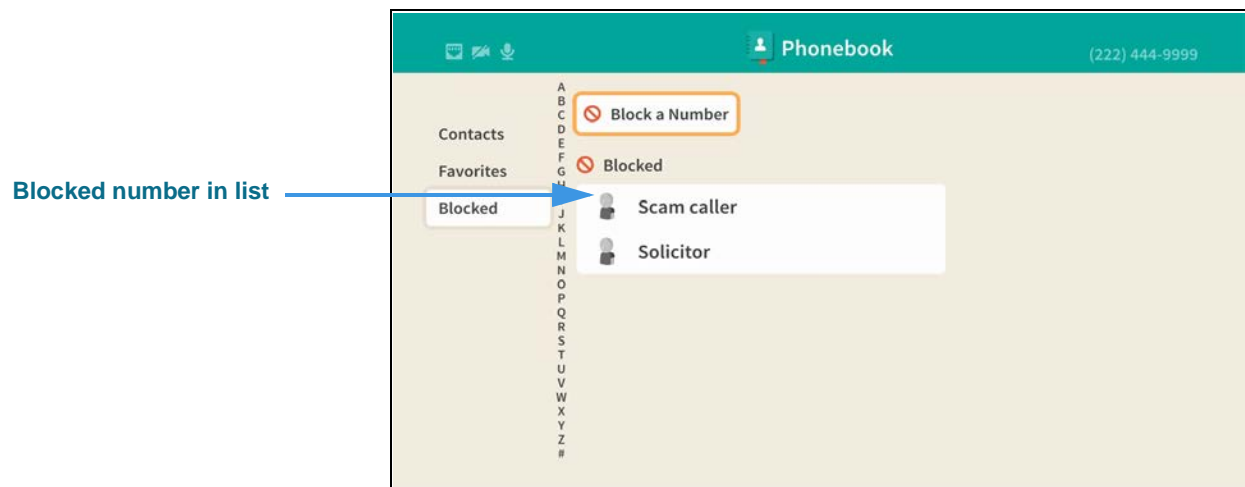


Figure 91 — Blocked list shown on *Phonebook* screen

The list now shows the name (but not the phone number) that you just entered into the Block list.

SignMail Screen

Follow the steps below to take a quick look at the features of the *SignMail* screen.

Step 1. Start at the Home screen as shown below.

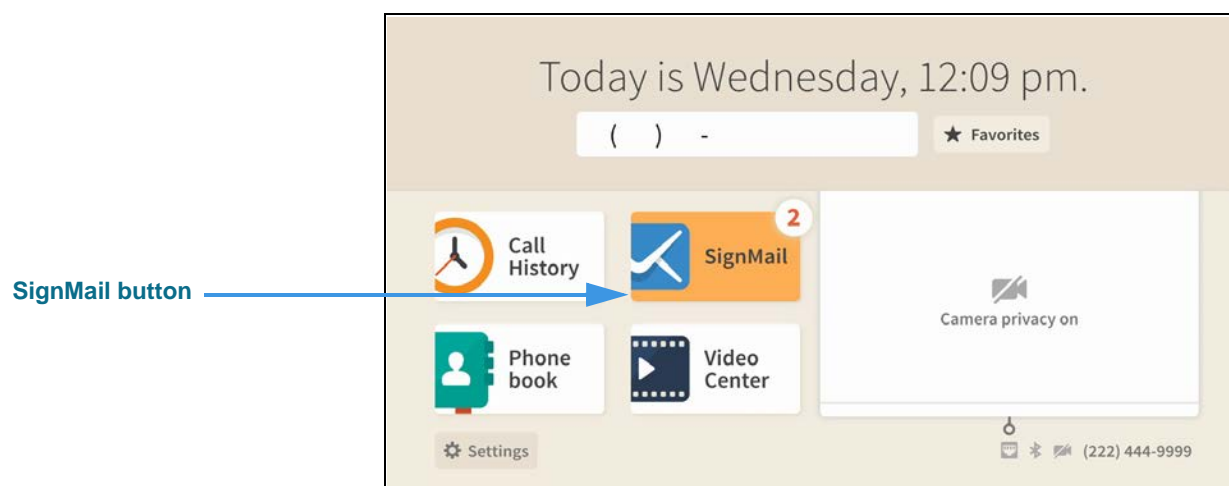


Figure 92 — SignMail button on *Home* screen

The **Settings** button is selected (highlighted in yellow) in this example image. The number badges over the Call History and SignMail buttons (the number “3” in this example) show three missed calls and three new SignMail videos.

Step 2. Select the **SignMail** button to open the screen shown below.

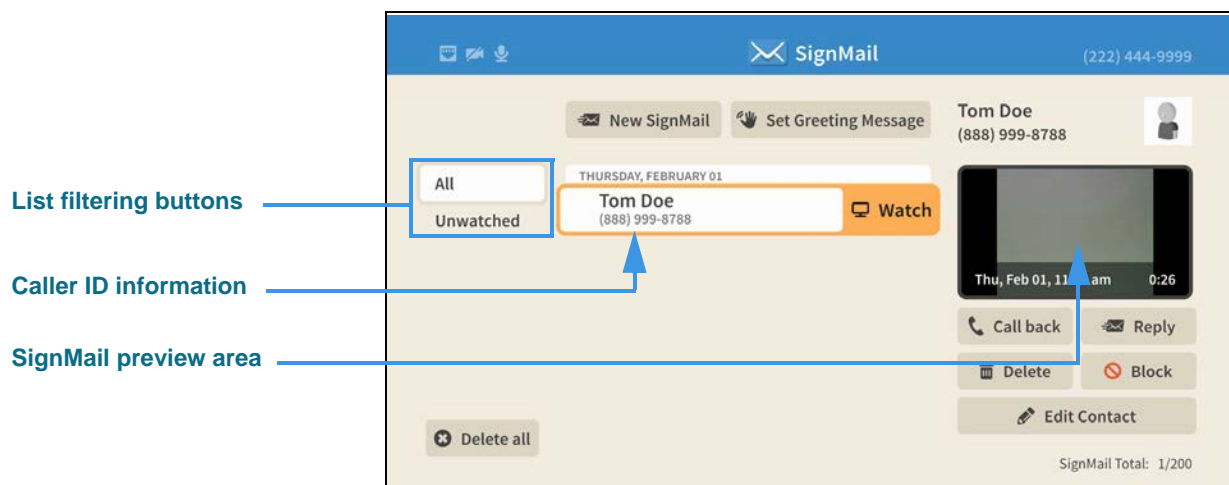


Figure 93 — SignMail screen

The *SignMail* screen lets you see a list of **All** SignMails you’ve received or just the **Unwatched**. Selecting a SignMail reveals its **Watch** button. The **SignMail preview** area shows the first frame of the recorded video. The caller’s phone number and name (and the Interpreter ID if this is an SVRS call) are displayed as part of the SignMail record.

Step 3. Select the **Watch** button for a selected video to play back the video as shown below.

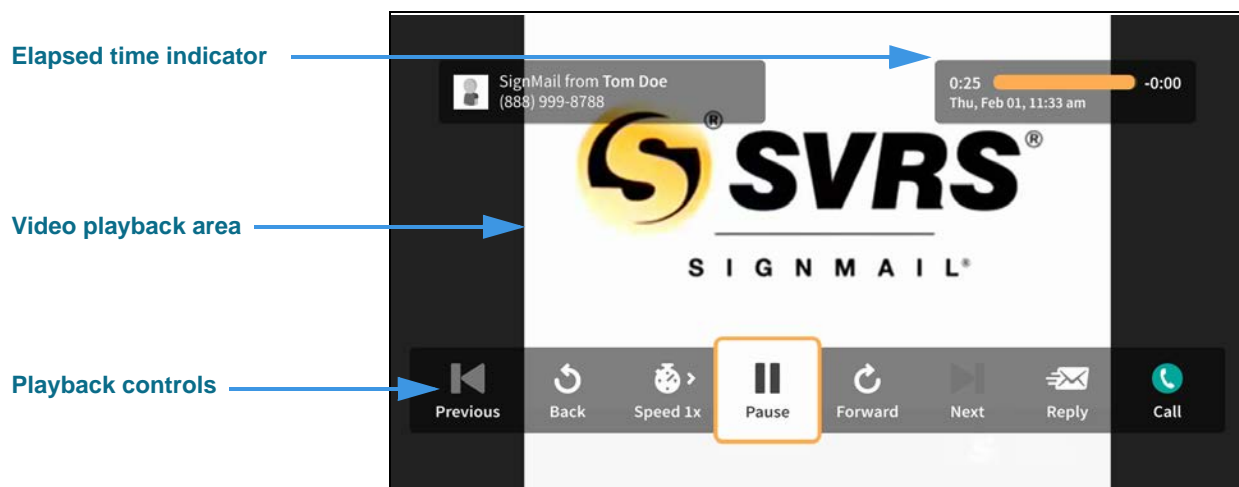


Figure 94 — SignMail Play screen

The **elapsed time indicator** is at the top-right. The **video playback area** is at the center. The **playback controls** are at the bottom. You can use the **Reply** button to send a SignMail to the sender or the **Call** button to call the sender. You can use the **Speed** button to speed up or slow down the playback of the video. If you press the remote control's red **Hang Up** button, the playback window will immediately close.

Step 4. When finished watching a video, press the **Back** key on the remote control to exit.

Step 5. Move to the **New SignMail** button as shown below.

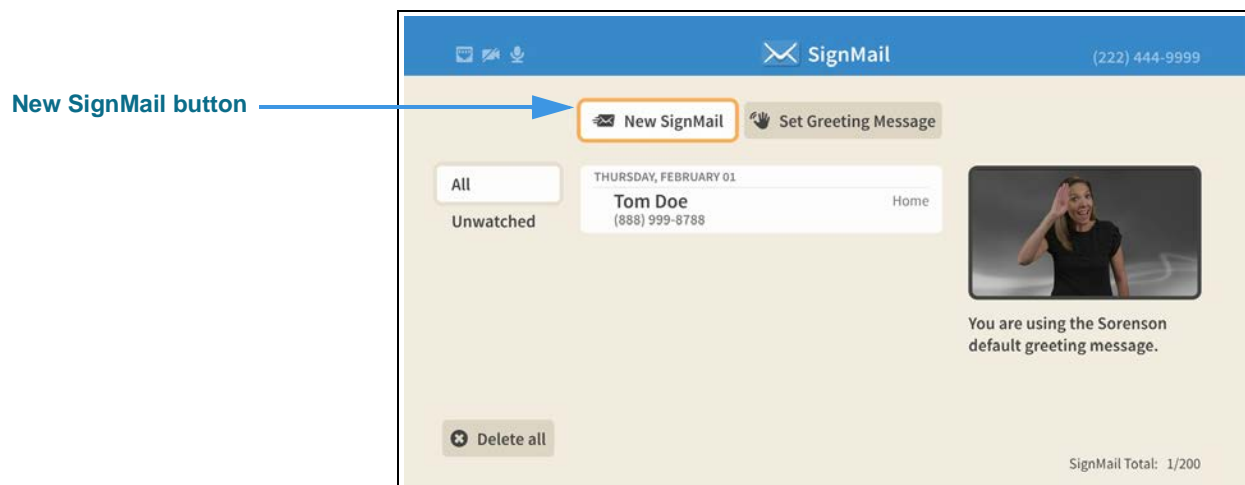


Figure 95 — New SignMail button on SignMail screen

You can use the **New SignMail** button to send a SignMail video message directly to the sender of any SignMail in your SignMail list or to any number in your Favorites, Contact, or Call History lists. You can also manually enter a number to be dialed. These options are available to you after you select the New SignMail button as shown next.

Step 6. Select the **New SignMail** button to open the screen shown below.

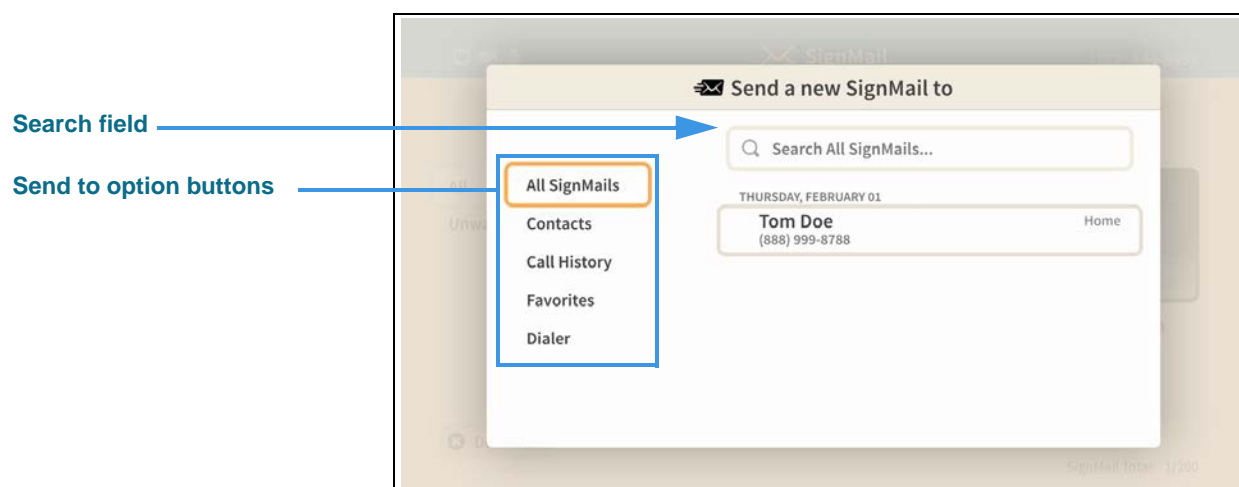


Figure 96 — Send a new SignMail to dialog

Select one of the send-to option buttons on the left-hand side of the dialog to select a number from one of the lists or to manually enter a number to be dialed. In this example, the **All SignMails** option button is selected, so the center of the screen shows a list of the currently available SignMails (in this case, there was only one SignMail in the list).

Step 7. Move to the one of the **SignMails** in the list as shown below.

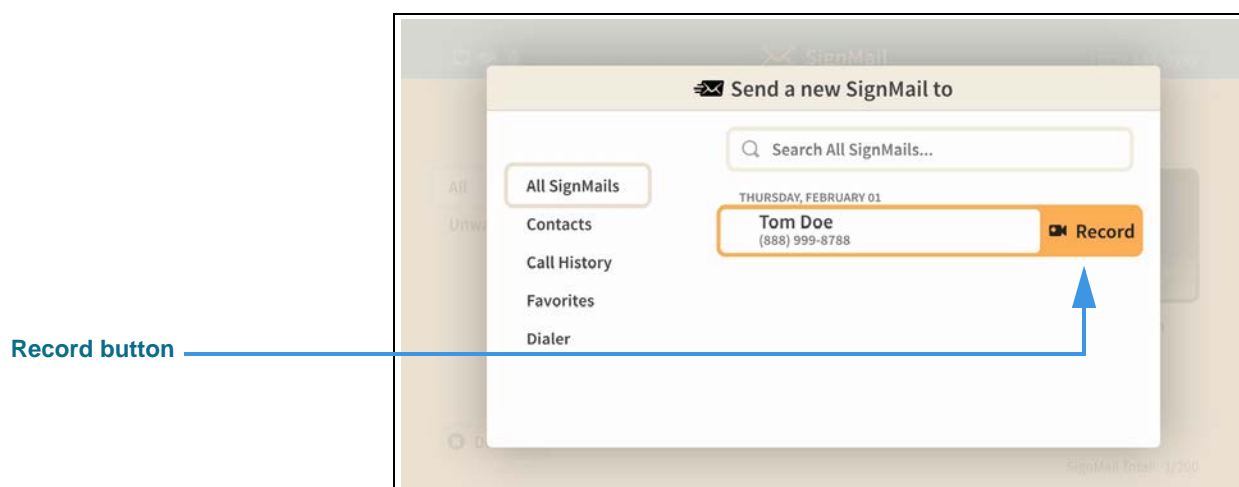


Figure 97 — Record button revealed

Moving to one of the SignMails in the list in the center of the screen (in this case, the example “Tom Doe”) has revealed a **Record** button. If you select this button, you will proceed to record a SignMail message which will be sent directly to the contact named “Tom Doe” without having to first place a call to that person.

The **Contacts**, **Call History**, and **Favorites** options work in the same way as the **All SignMails** option. The **Dialer** option displays a field in which you can enter the phone number to which you want to send the SignMail.

Step 8. Select or dial a number using one of the options. You'll then see the screen below.

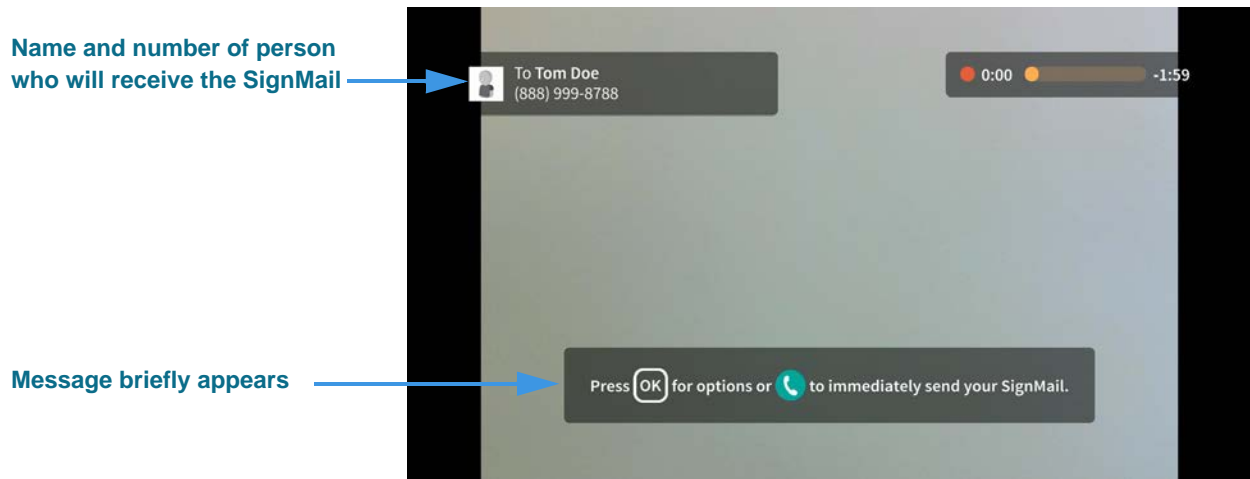


Figure 98 — SignMail Record dialog

This *SignMail Record* dialog lets you record up to a 2-minute video message. Notice the message which briefly appears to explain how to display the options bar and how to immediately send the recording.

Step 9. When you end the recording you will see the screen shown below.

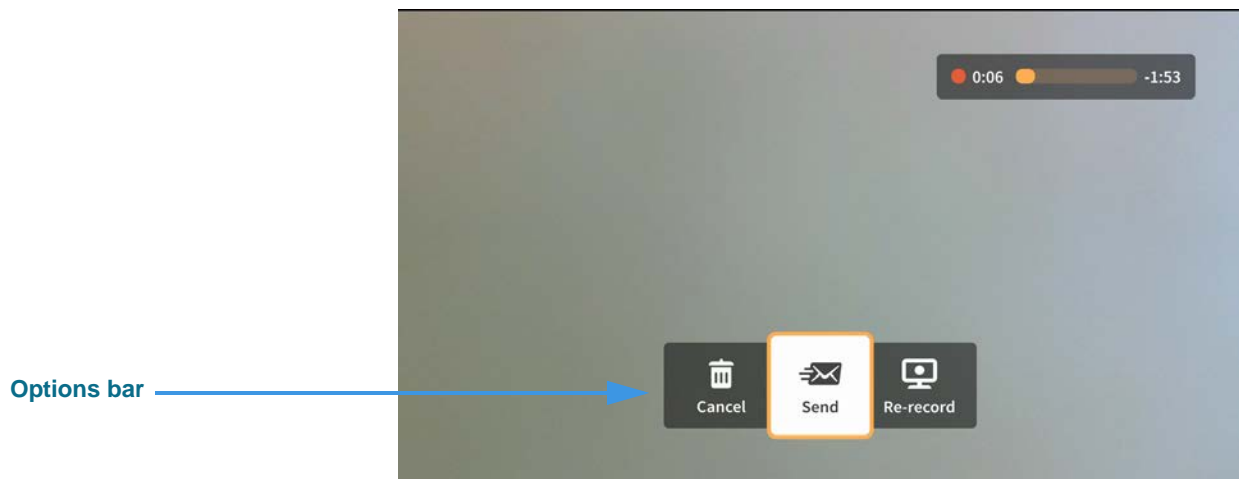


Figure 99 — SignMail Send/Re-record/Cancel dialog

The options bar which has appeared lets you choose to **Send** the recorded video message, **Re-record** the video, or **Cancel** (throw away) the recording. The self-view video image will appear behind the options bar and time counter (the gray area shown in this sample image).

Step 10. If you are the receiver of a SignMail video message which was sent directly to you, the SignMail list screen will look like the sample shown below.

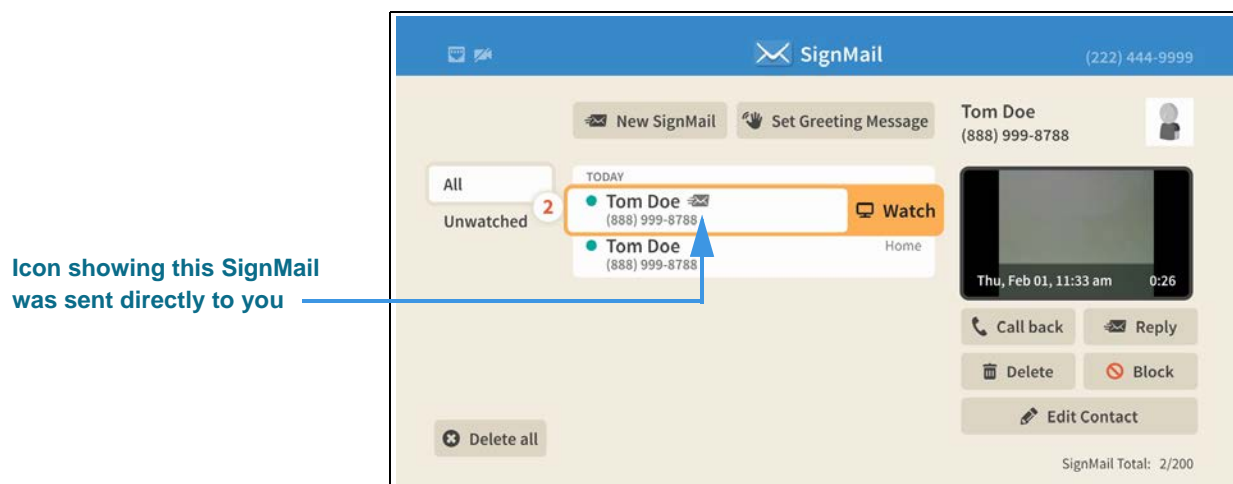



Figure 100 — SignMail screen, sample SignMails sent directly

As shown in the sample above, a unique new  icon will appear next to any SignMail video message that was sent directly to you. You can view these SignMails just as you do any other SignMail you receive. The blue dots show the unwatched SignMails. The number icon (in this case, “2”) shows the number of unwatched SignMails.

Step 11. Notice the **function** buttons area of the screen as shown below.

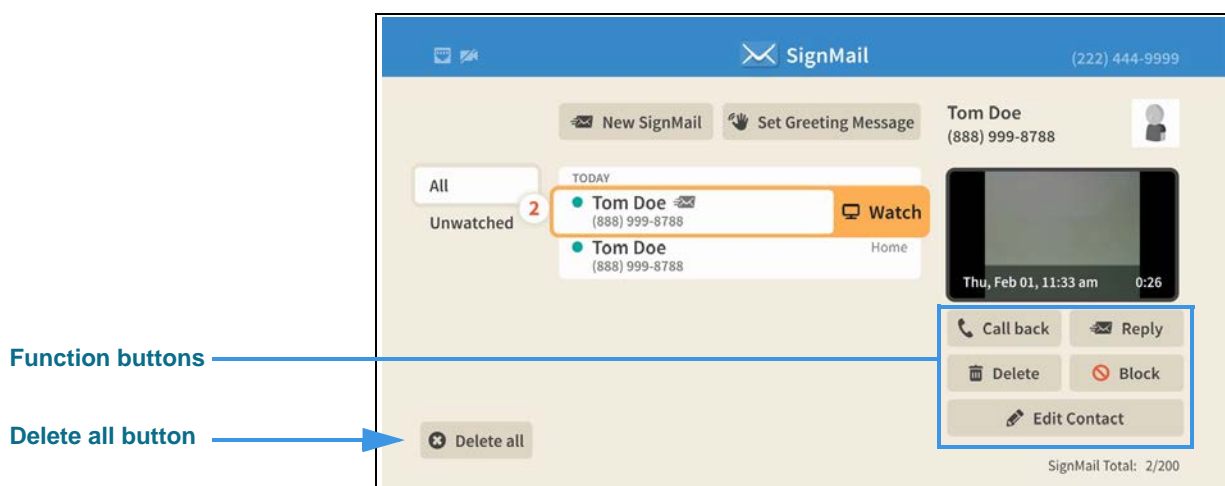


Figure 101 — Function buttons on the SignMail screen

The **Reply** button lets you record and directly send a SignMail in reply to the SignMail message currently highlighted in the list. The **Call back** button lets you place a call to the sender of the highlighted SignMail. The **Delete**, **Block** and **Edit Contact** buttons let you delete just the highlighted SignMail, add the sender to your Block list, or open and edit the contact record for the sender. If you want to delete *all* the SignMails in the current list, you can select the **Delete all** button. Remember, you *cannot* recovered deleted SignMails.

- Step 12. If a **phone number** that you entered or selected cannot receive SignMail videos, you will see the dialog shown below.

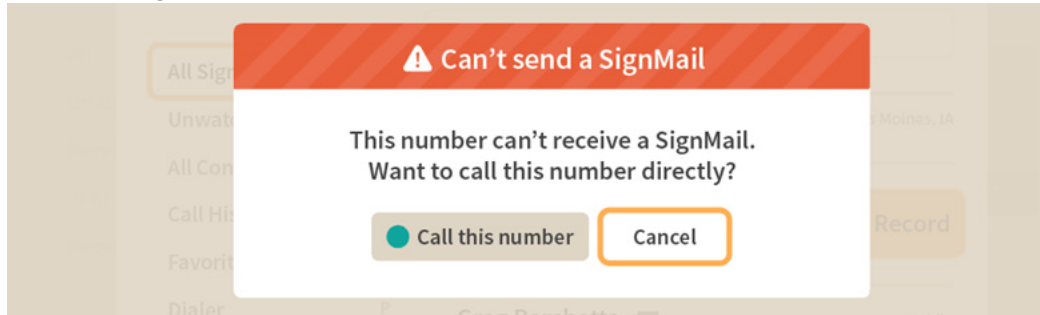


Figure 102 — Can't send SignMail dialog

This dialog reminds you that you *cannot* send a SignMail video message to hearing phone numbers or to third-party (non-Sorenson) numbers. You also cannot send a SignMail to a Sorenson endpoint that is blocking calls from your phone number or to an endpoint that is set to Public mode.

The **Call this number** button in the dialog allows you to place a call to the number instead (either an SVRS call or a point-to-point call).

- Step 13. Move to the **Set Greeting Message** button as shown below.

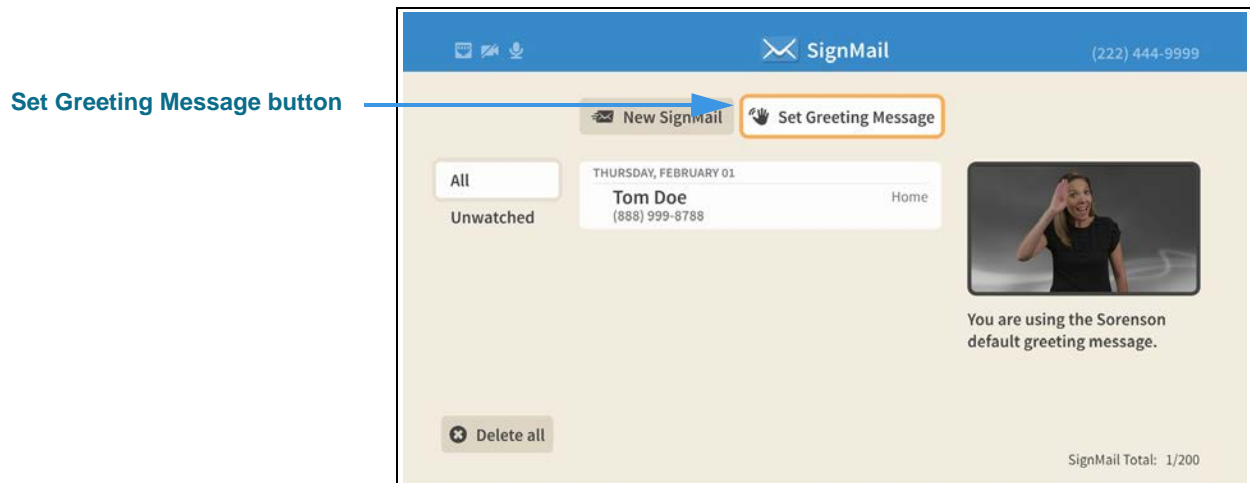


Figure 103 — New SignMail button on SignMail screen

You can use the **Set Greeting Message** button to set the type of SignMail greeting you want to use. You can use the default Sorenson Greeting message or record a personal greeting video yourself. You can also choose to create a text-only message or add text to your personal greeting.

When the *Set greeting message* button is highlighted, the type of greeting currently selected is shown at the top-right corner of the screen. In this example, the default Sorenson Greeting message is selected.

Step 14. Select the **Set Greeting Message** button to open the screen shown below.

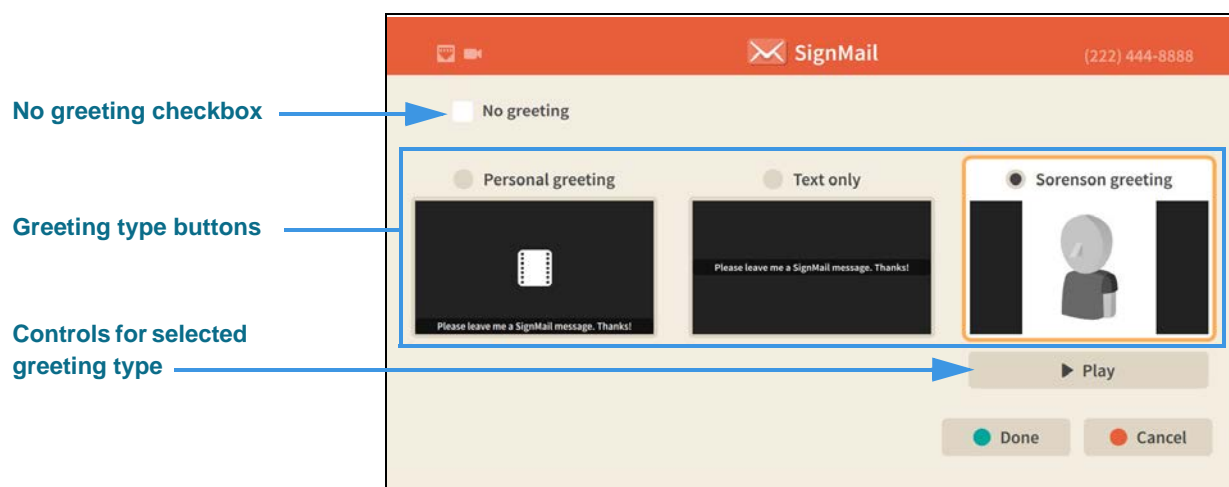


Figure 104 — SignMail greetings screen, Sorenson greeting selected

The **Sorenson greeting** is selected by default. The other options are: **Personal greeting**, **Text only** and **No greeting**. The controls for the selected greeting type appear underneath the selection (the Play button is shown in this example). A Personal greeting video can also include a text message, but a Text only greeting does not include a video image.

Step 15. Select the **Personal greeting** radio button as shown below.

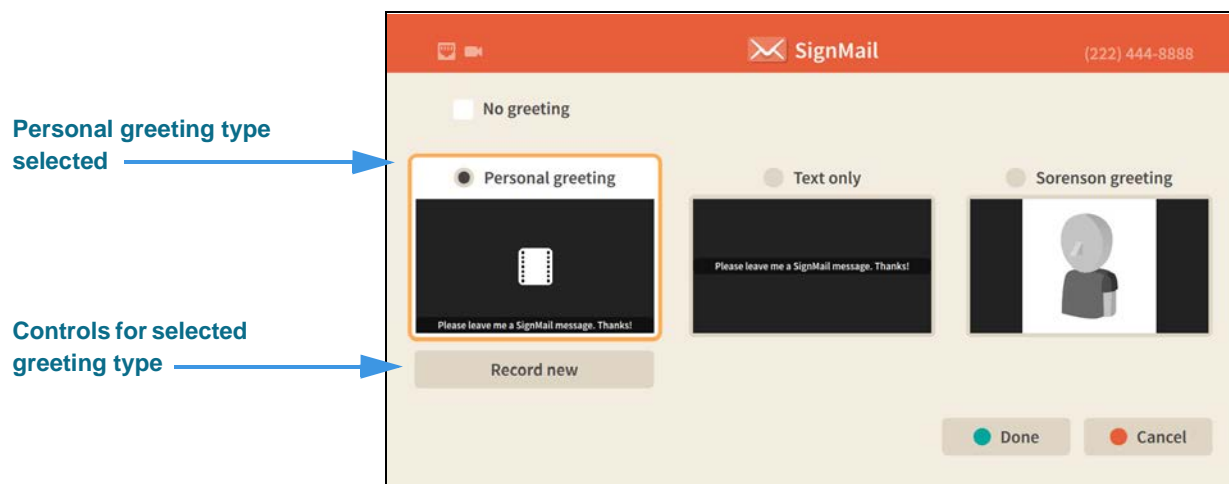


Figure 105 — SignMail greetings screen, Personal greeting selected

Notice that selecting the **Personal greeting** type has revealed a **Record new** button.

Step 16. Select the **Record new** button to open the screen shown below.

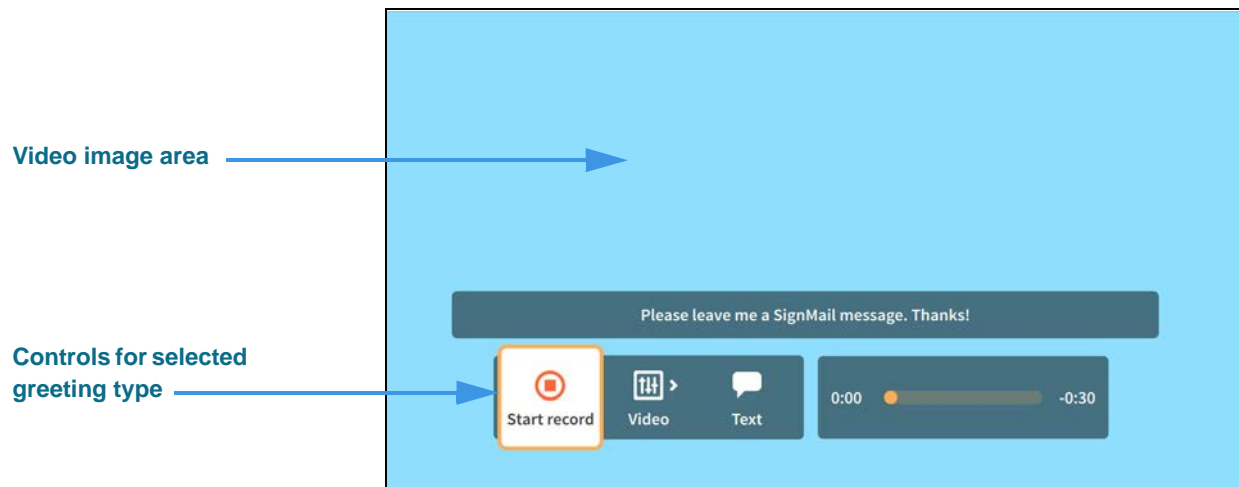


Figure 106 — *Personal greeting record screen*

The controls for recording a Personal greeting appear at the bottom of the screen:

- Select the **Start record** button to begin to record a video.
- Select the **Video** button to reveal the **Pan & Zoom**, **Focus** and **Brightness/Saturation** control buttons.
- Select the **Text** button to reveal an on-screen keyboard in which you can enter a text message to be displayed over the video recording as shown in the example above.

Step 17. Move to and select the **Video** button as shown below.

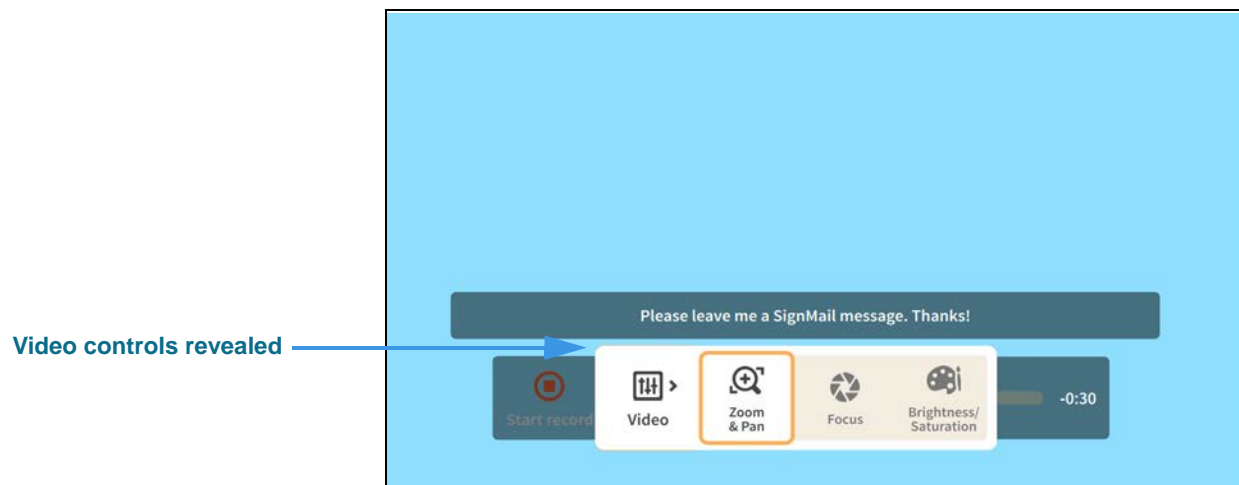


Figure 107 — *Personal greeting record screen, Video controls revealed*

You can use the video controls to adjust the video image just like you can do during a call:

- Select the **Zoom & Pan** button to reveal the camera zoom and pan controls.
- Select the **Focus** button to reveal the camera focus controls.
- Select the **Brightness/Saturation** button to reveal the video image controls.

Step 18. When finished making changes to the Video controls, press the **Back** key on the remote control to return to the main SignMail record screen.

Step 19. Move to the **Text** button as shown below.

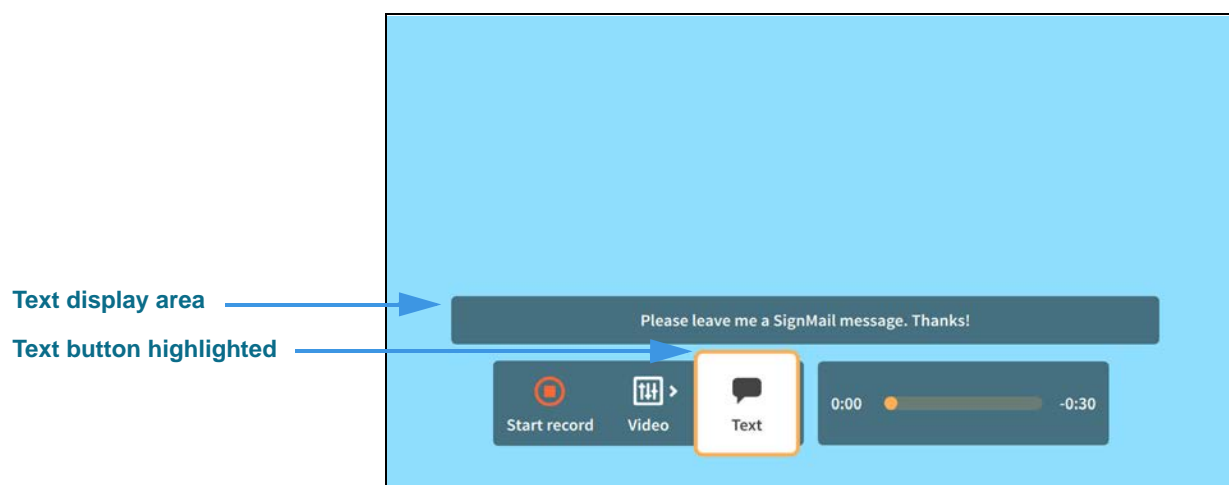


Figure 108 — Text button highlighted

Step 20. Select the **Text** button to open the screen shown below.

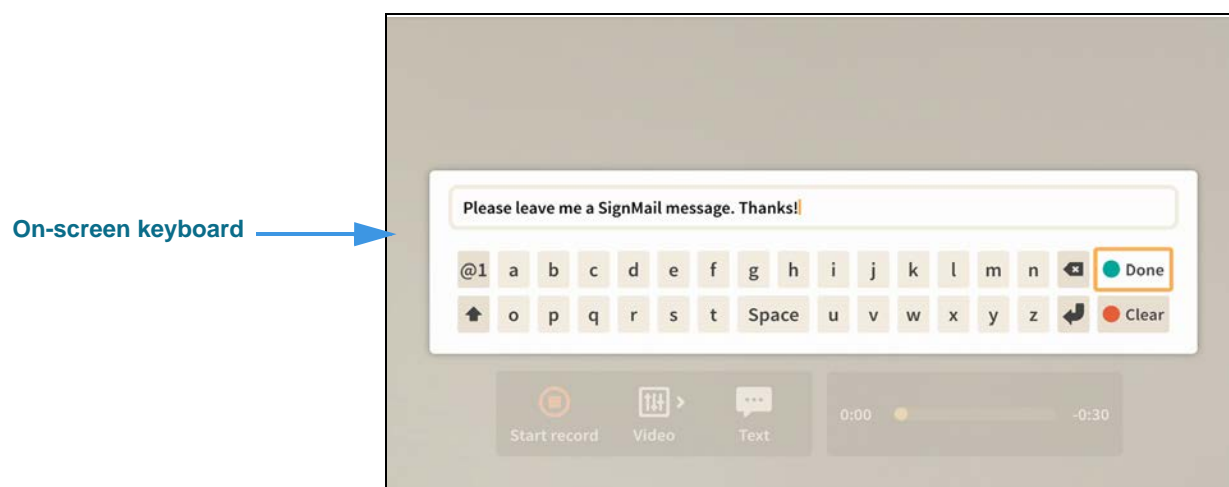


Figure 109 — On-screen keyboard for text entry field

Selecting the **Text** button has opened the on-screen keyboard. You can now enter a text message to be displayed along with the video image as your personal greeting. In this example, the message reads: “Please leave me a SignMail message. Thanks!”

Notice the **Done** button at the top-right of the on-screen keyboard.

Step 21. Select the **Done** button to return to the main Personal greeting record screen.

Step 22. Move to the **Start record** button as shown below.

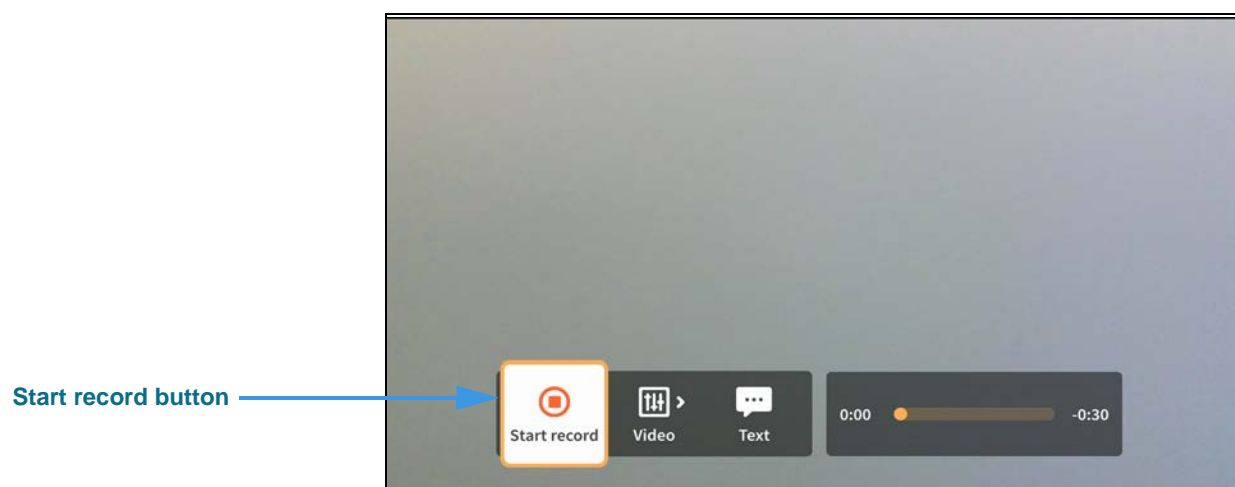


Figure 110 — Personal greeting record screen, Start record button

Step 23. Select the **Start record** button to start recording as shown below.

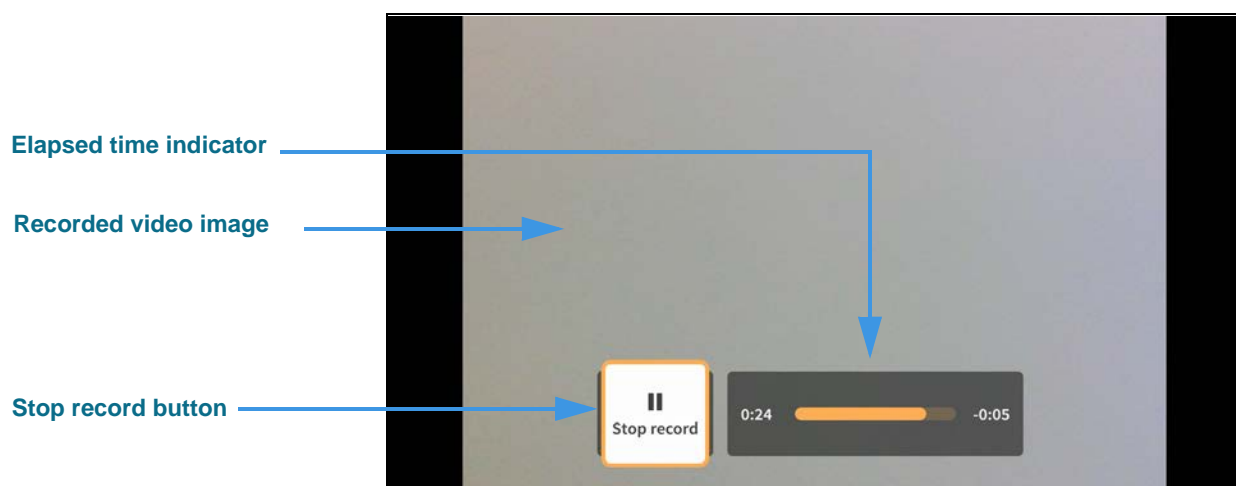


Figure 111 — Personal greeting record screen

The self-view **video image** being recorded will appear in the center of the screen (shown as gray in this example). The **Elapsed time indicator** shows how much of the 30-second video you have recorded so far. The **Stop record** button ends the recording.

Step 24. When finished, press the **Stop record** button to open the dialog shown below.



Figure 112 — Save Greeting? dialog

Select **Save** to save the recording as your Personal SignMail greeting. Select **Review** to play back the recording. Select **Discard** to throw away the recording and exit. Select **Record** to discard the recording and start a new recording.

Step 25. Select **Save** to save the current recording as your personal greeting. You will then see a screen similar to the one shown below.



Figure 113 — SignMail greetings screen, Personal greeting saved

Notice that the **Play** button has appeared under the preview image of the personal SignMail greeting you just saved. You can play back the greeting video to check it before choosing to record a new video or use one of the other types of greetings.

Step 26. To record a text only greeting, move to the **Text only** radio button as shown below.

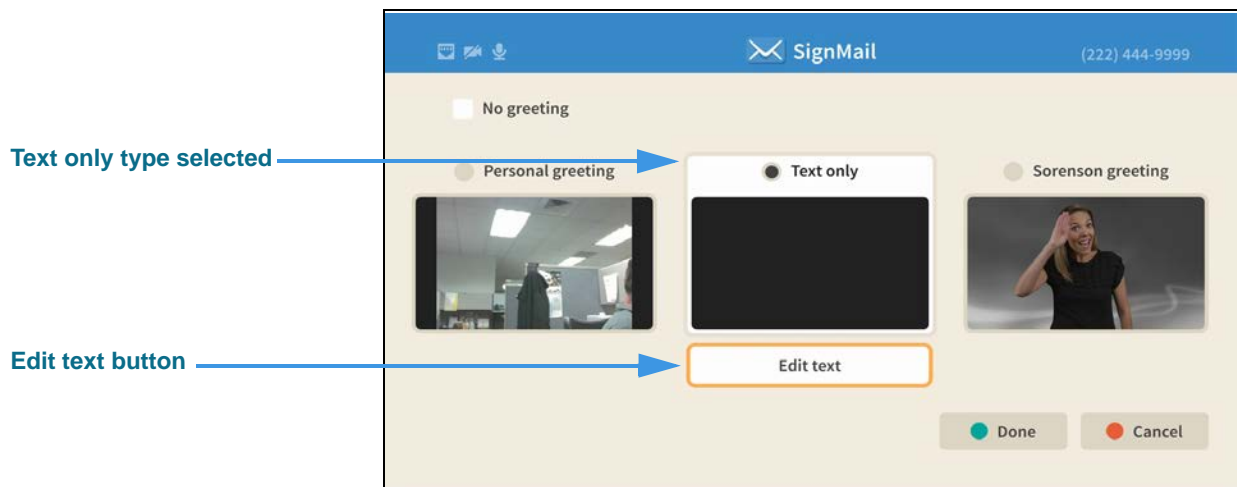


Figure 114 — SignMail greetings screen, Text only greeting selected

Selecting the **Text only** greeting type has revealed an **Edit text** button.

Step 27. Select the **Edit text** button to open the screen shown below.

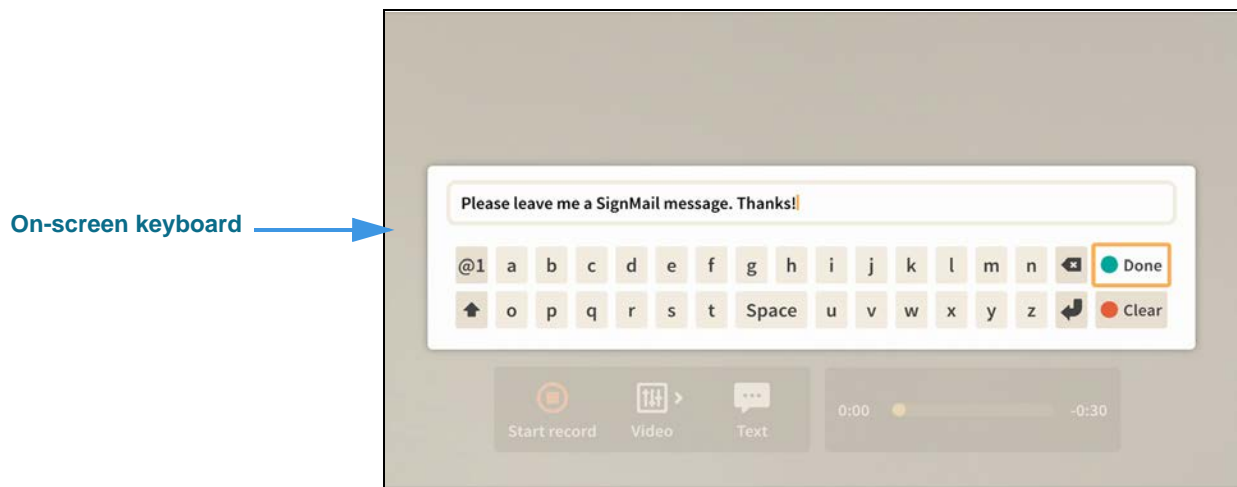


Figure 115 — On-screen keyboard for text entry field

You can enter a text message using the on-screen keyboard that will be displayed as your personal greeting. In this example, the message reads: “Please leave me a SignMail message. Thanks!”

If you have recorded a personal greeting video, the text message that you enter here will be added to your personal greeting video.

Step 28. Select the **Done** button to return to the screen shown below.

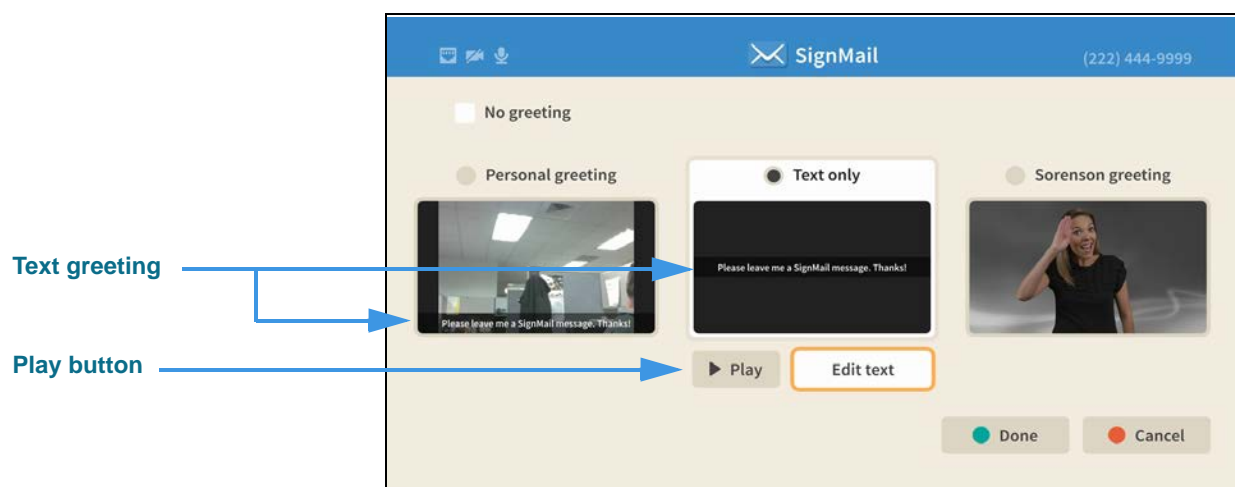


Figure 116 — SignMail greetings screen, Text only greeting selected

Notice that the **Play** button has appeared under the preview image of the Text only SignMail greeting which you just saved. Also, because you saved a Personal greeting video, the entered text message has also been added to that video as an “overlay” image.

Step 29. Select the **No greeting** checkbox to display the screen shown below.



Figure 117 — SignMail greetings screen, No greeting selected

Notice that selecting the **No greeting** checkbox has grayed-out the other options. The Personal greeting and/or text you saved have not been deleted, they are only inactive. If you do not choose to use any greeting, your callers will be sent directly to the SignMail recording screen when the system answers their calls when you are not available.

Step 30. When finished, press the **Home** key on the remote control to return to the Home screen.

Video Center Screen

Follow the steps below to take a quick look at the features of the *Video Center* screen.

Step 1. Start at the Home screen as shown below.

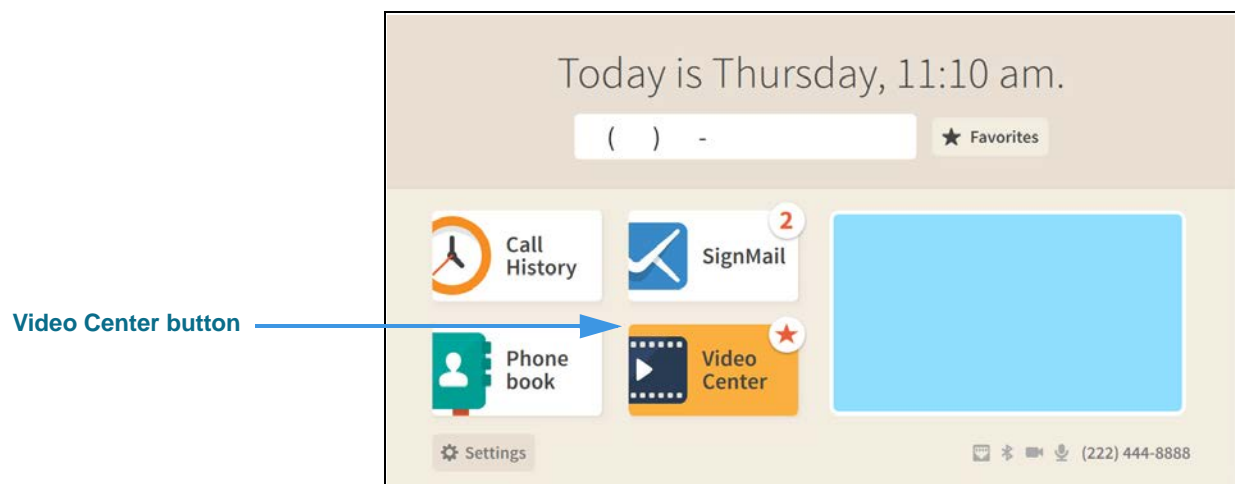


Figure 118 — Video Center button on *Home* screen

The **Video Center** button is selected (highlighted in yellow) in this example image. The star badge over the button shows that there are new videos in the Video Center.

Step 2. Select the **Video Center** button to open the screen shown below.

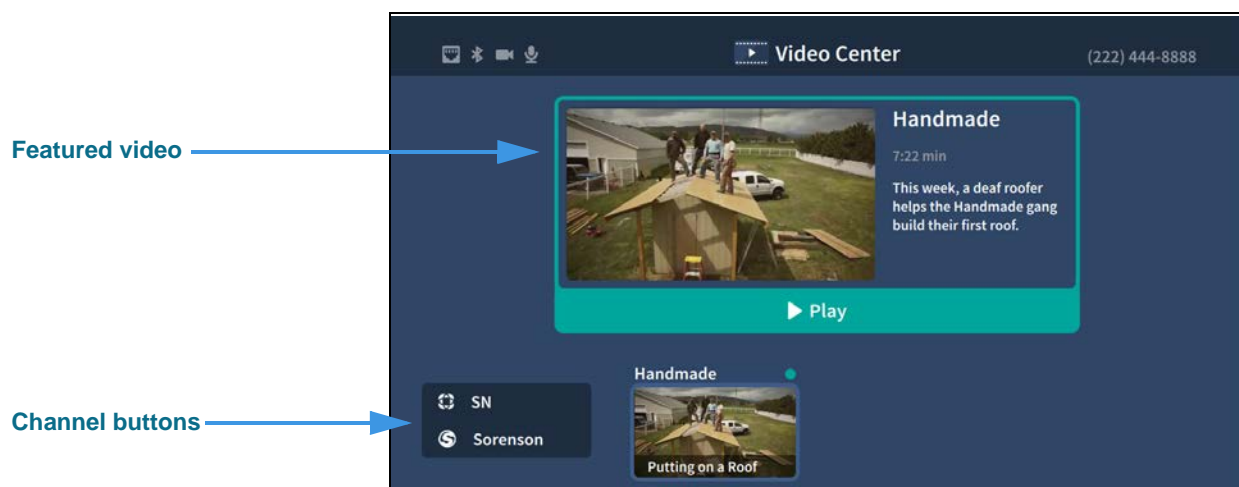


Figure 119 — Video Center screen

When the *Video Center* screen is first opened, a **Featured video** will be shown at the top of the screen. To play the featured video, select the **Play** button.

The **Channel** buttons are shown at the bottom-left of the screen.

Step 3. Move to the **SN** (Sorenson Network) button as shown below.

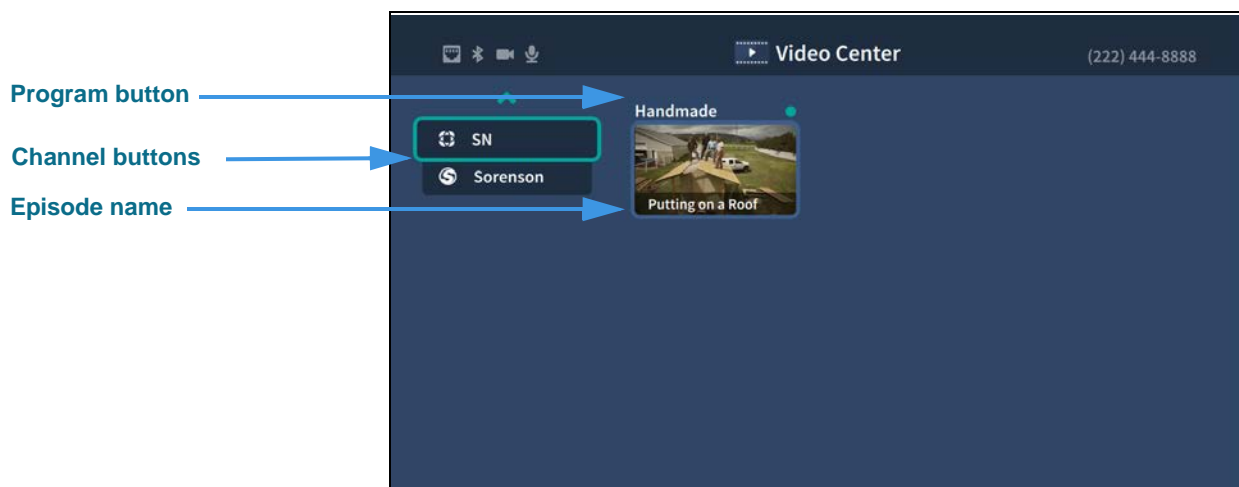


Figure 120 — Video Center screen, SN channel button selected

Notice that moving to the SN channel button has removed the Featured video from the screen. The **Programs** on the selected channel are shown in the middle of the screen. The **Episode** name is shown at the bottom of the preview button.

Step 4. Move to the **Handmade** program button as shown below.

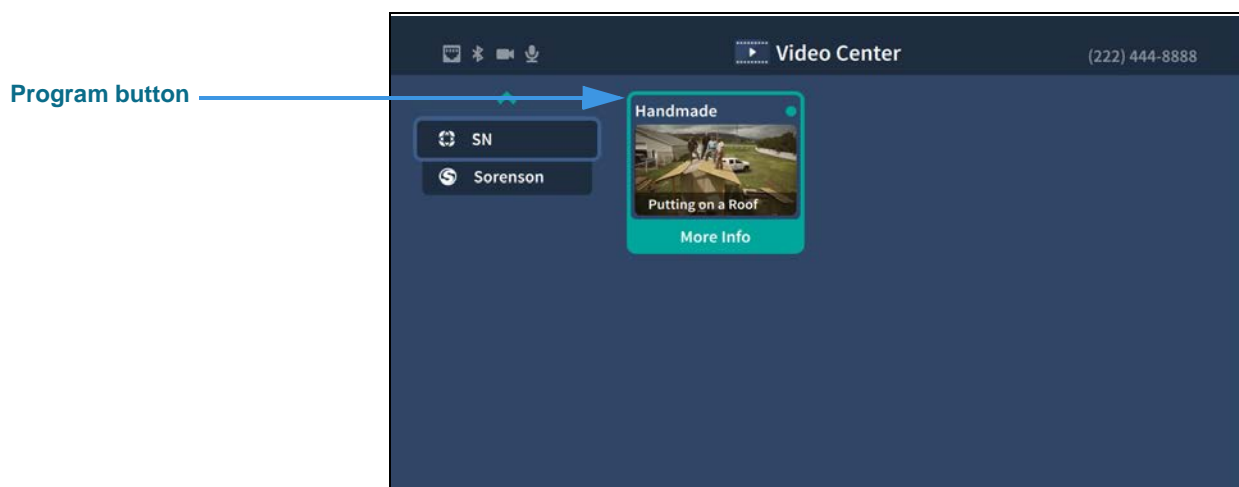


Figure 121 — Video Center screen, Homemade episode button selected

Notice that moving to the Handmade episode has highlighted the button and revealed the **More Info** button. The blue dot indicates that this video has not yet been viewed.

Step 5. Select the **Handmade** episode button to open the dialog shown below.

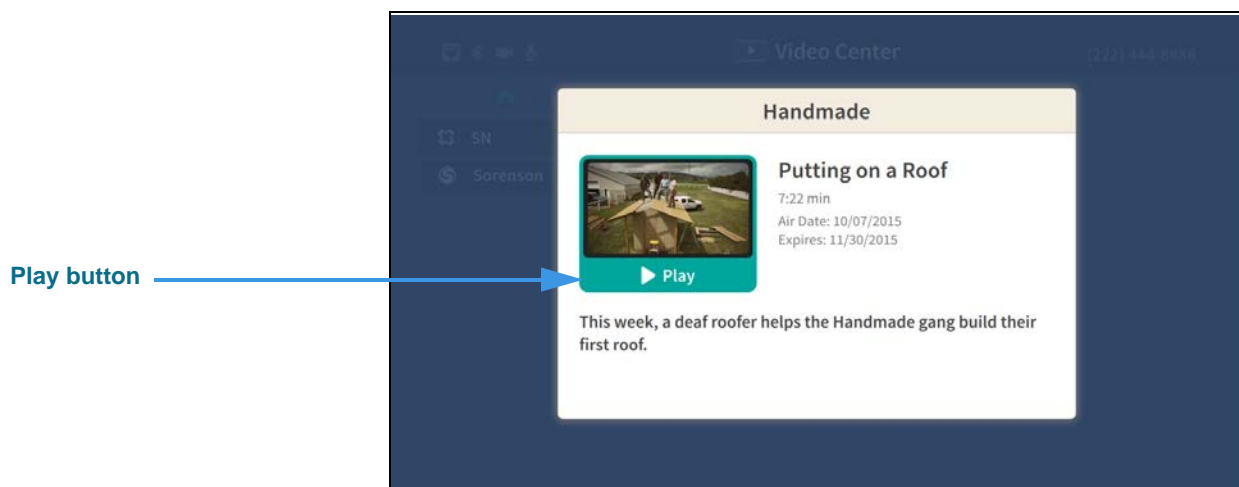


Figure 122 — Video Center screen, episode info dialog

Notice that selecting the “Putting on a Roof” episode dialog shows information about this video, including its length in minute and seconds, air date and expiration date. Selecting the **Play** button will play the video. If you press the remote control’s red **Hang Up** button, the playback window will immediately close.

Changing Settings

Follow the steps below to change the settings of your ntouch VP2 videophone.

Step 1. Start at the Home screen as shown below.

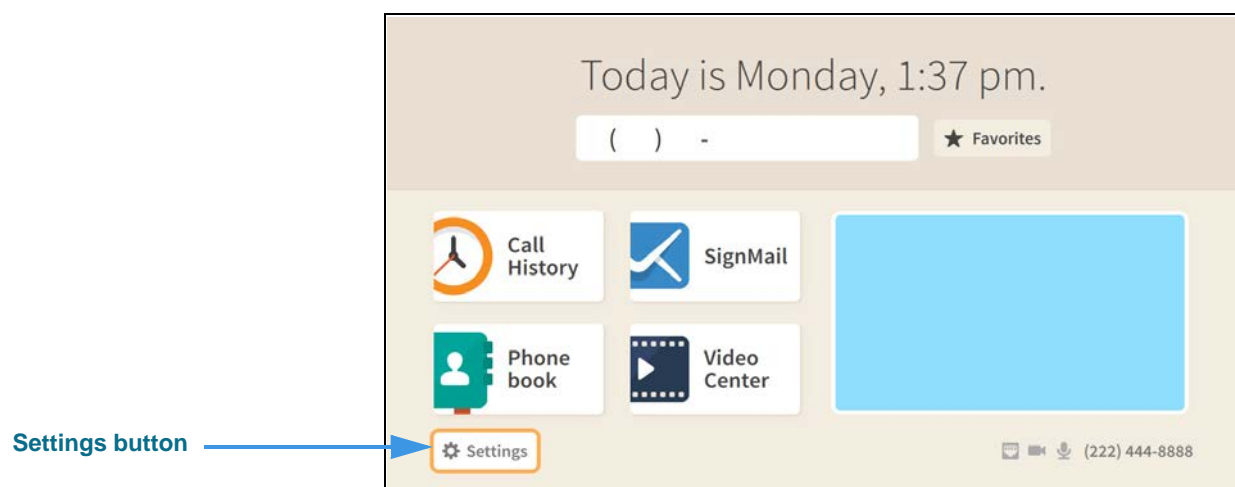


Figure 123 — Settings button on *Home* screen

The **Settings** button is selected (highlighted in yellow) in this example image.

Step 2. Select the **Settings** button to open the screen shown below.

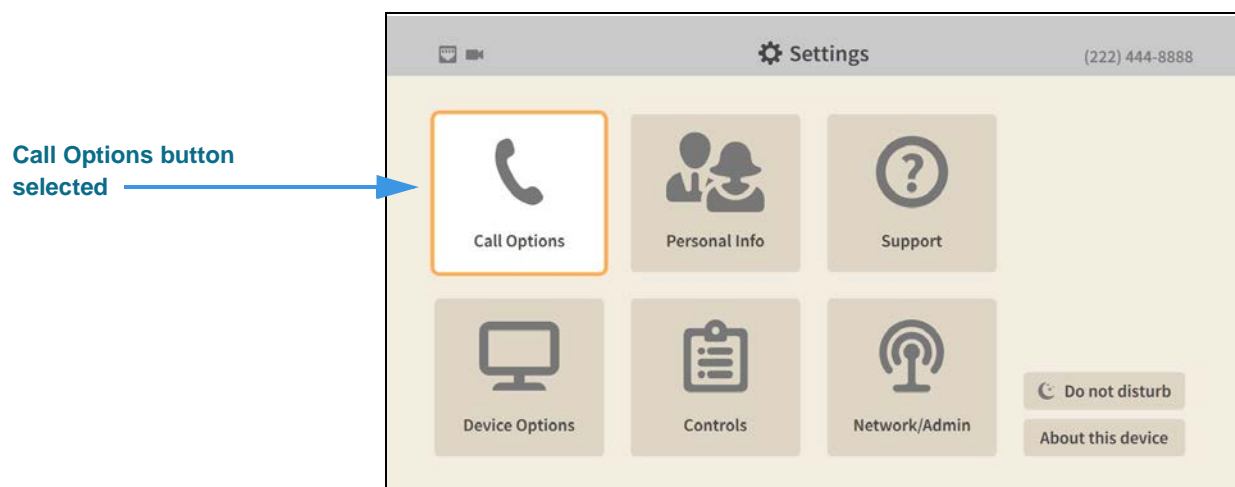


Figure 124 — Settings screen, Call Options button selected

When the *Settings* screen is first opened, the **Call Options** button is selected as shown in the above image. There are five other large buttons on the screen from left-to-right, top-to-bottom: **Personal Info**, **Support**, **Device Options**, **Controls** and **Network/Admin**.

Notice the two small buttons at the bottom-right of the screen: **Do not disturb** and **About this device**. You use these buttons to turn on the Do not disturb feature or to see technical information about the videophone or look for a software update.

Step 3. Select the **Call Options** button to open the screen shown below.

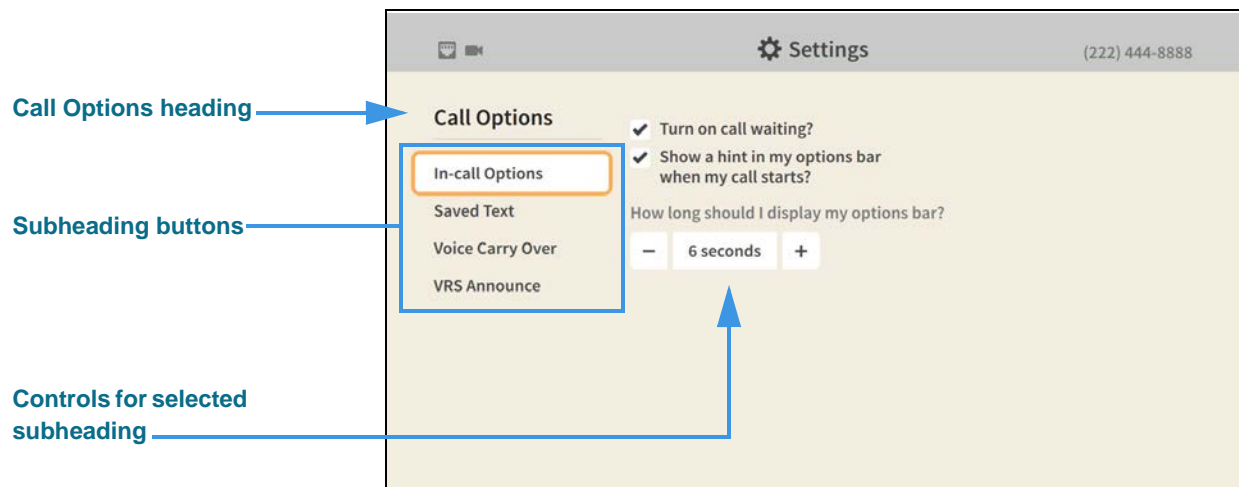


Figure 125 — *Call Options Settings screen, In-call Options*

When the *Call Options Settings* screen is first opened, the **In-call Options** button is selected as shown in the above image. There are three other Call Options buttons: **Saved Text**, **Voice Carry Over** and **VRS Announce**. The controls for the selected subheading are shown in the center of the screen.

Step 4. To **see and change** the Call Option settings, first select the subheading button that you want to change. You can then make changes to the selected feature using the controls that appear in the center of the screen.

The **In-call Options** controls **[and the possible settings for each control]** are:

- **Turn on call waiting?** **[enable/disable the call waiting feature]**
- **Show a hint in my options bar when my call starts?** **[enable/disable the hint]**
- **How long should I display my options bar?** **[select 2, 4, 6, 8, 15, or 30 seconds]**

Step 5. Select the **Saved Text** button to open the screen shown below.

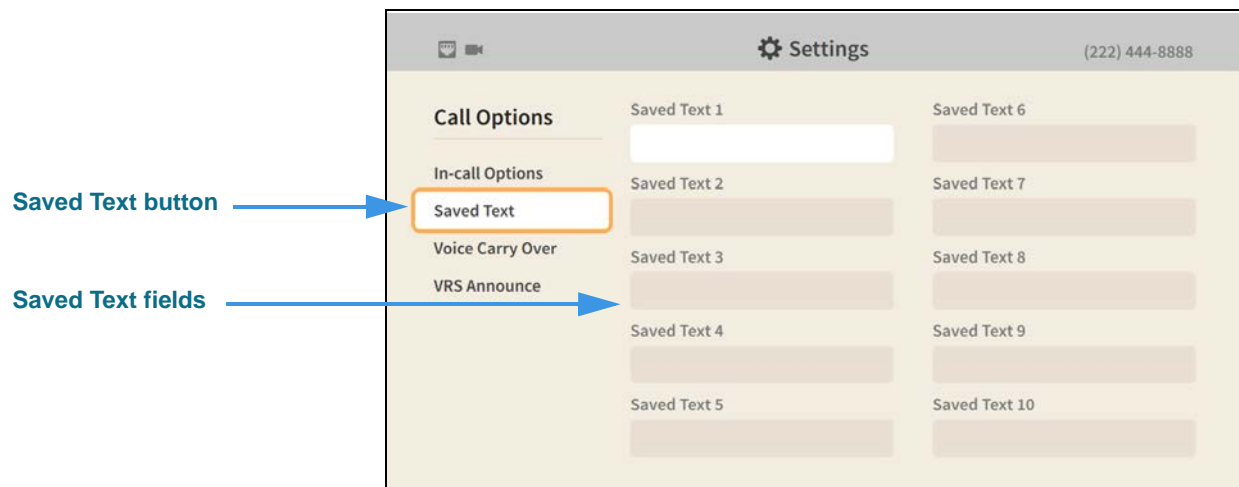


Figure 126 — Call Options Settings screen, Saved Text

Selecting the **Saved Text** button reveals these controls [and possible settings]:

- **Saved Text 1 — 5** [enter text to be saved in these fields]
- **Saved Text 6— 10** [enter text to be saved in these fields]

Step 6. Move to the **Saved Text 1** button to open the screen shown below.

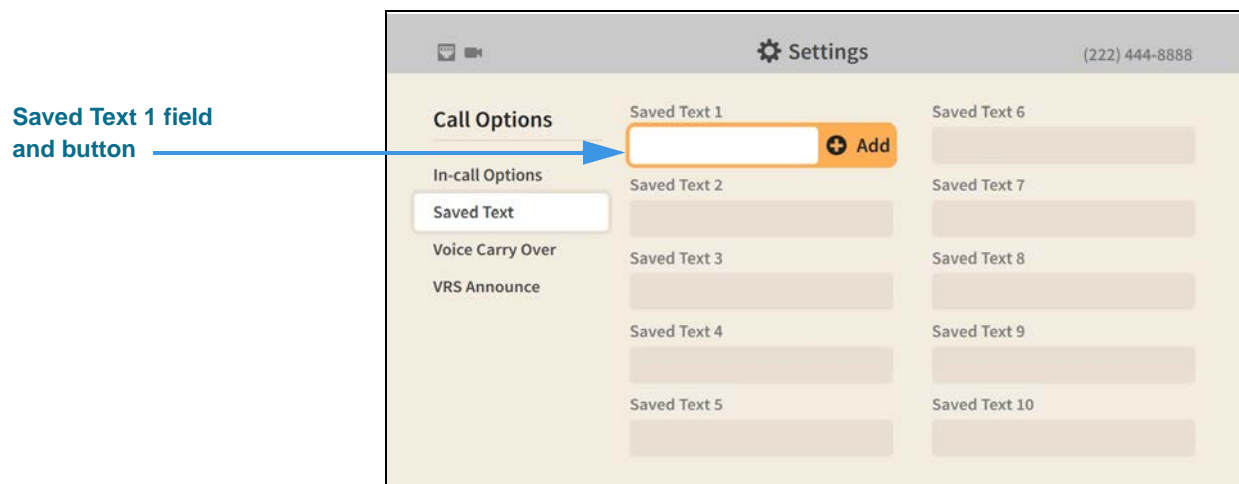


Figure 127 — Call Options Settings screen, Saved Text 1

Moving to the **Saved Text 1** field has revealed the **Add** button. You use this button to add text that you want to save for reuse during active videophone calls.

Step 7. Select the Saved Text 1 field **Add** button to open the keyboard shown below.

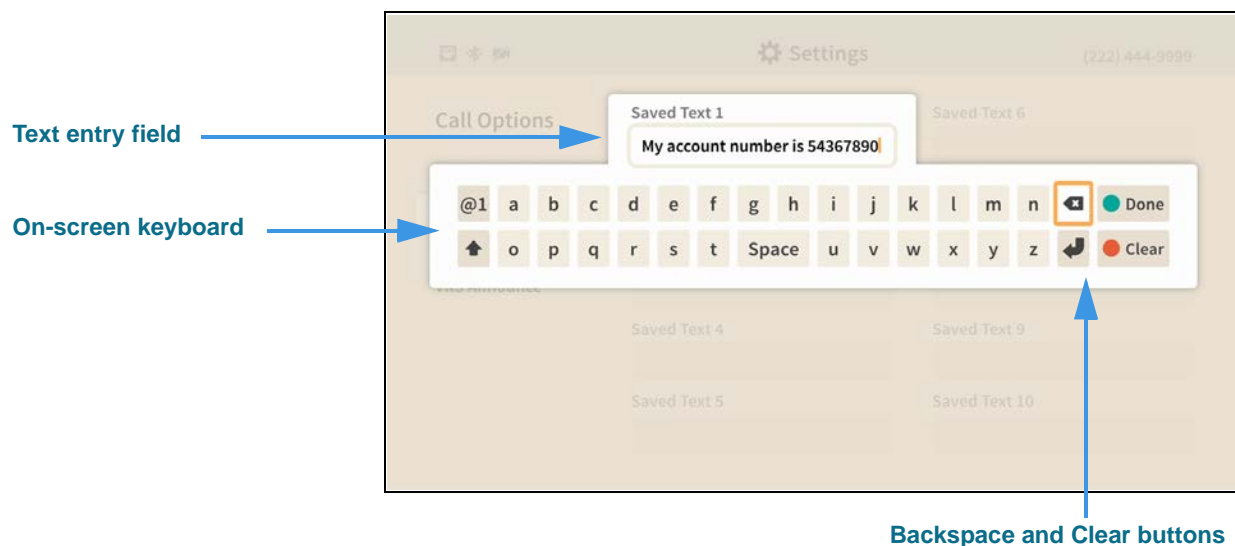


Figure 128 — On-screen keyboard for text entry

Selecting to add text in the Saved Text 1 field has opened the on-screen keyboard. You can now use the keyboard to enter any text you want to save. In this example image, some text has been entered to show a possible use of this feature (i.e., saving an account number).

Step 8. Select the **Done** button to return to the main screen as shown below.

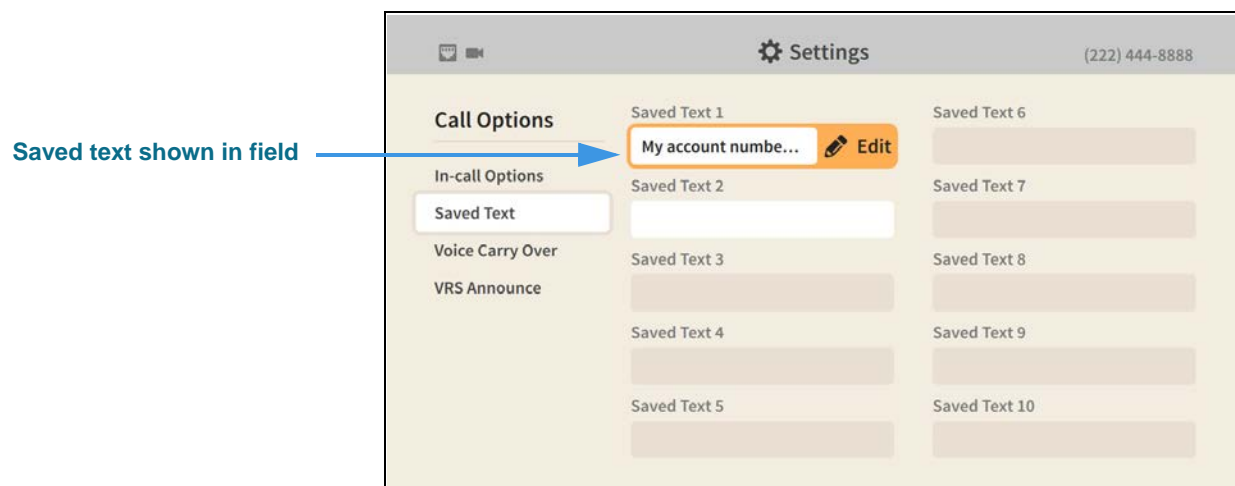


Figure 129 — Call Options Settings screen, text saved in field

After returning to the main screen, you can see part of the text that you just entered in the Saved Text 1 field. You can return to this screen to edit any of the Saved Text fields at any time in the future.

Step 9. Select the **Voice Carry Over** button to open the screen shown below.

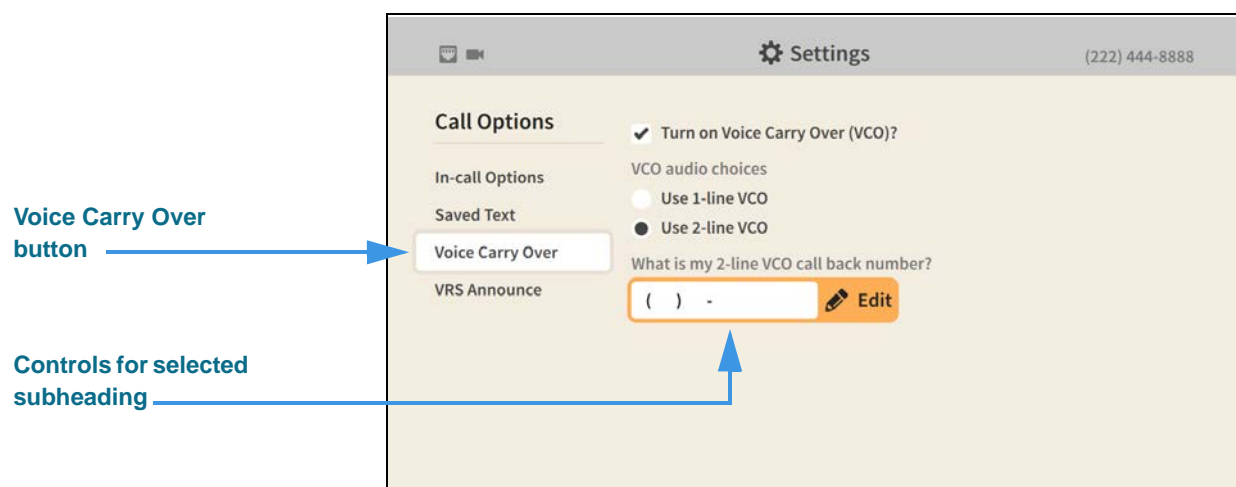


Figure 130 — *Call Options Settings screen, Voice Carry Over*

Selecting the **Voice Carry Over** button reveals these controls **[and possible settings]**:

- **Turn on Voice Carry Over (VCO)?** **[enable/disable the VCO feature]**
- **VCO audio choices** **[select the 1-line or the 2-line VCO option]**
- **What is my 2-line VCO call back number?** **[edit callback number for 2-line]**

Step 10. Select the **VRS Announce** button to open the screen shown below.

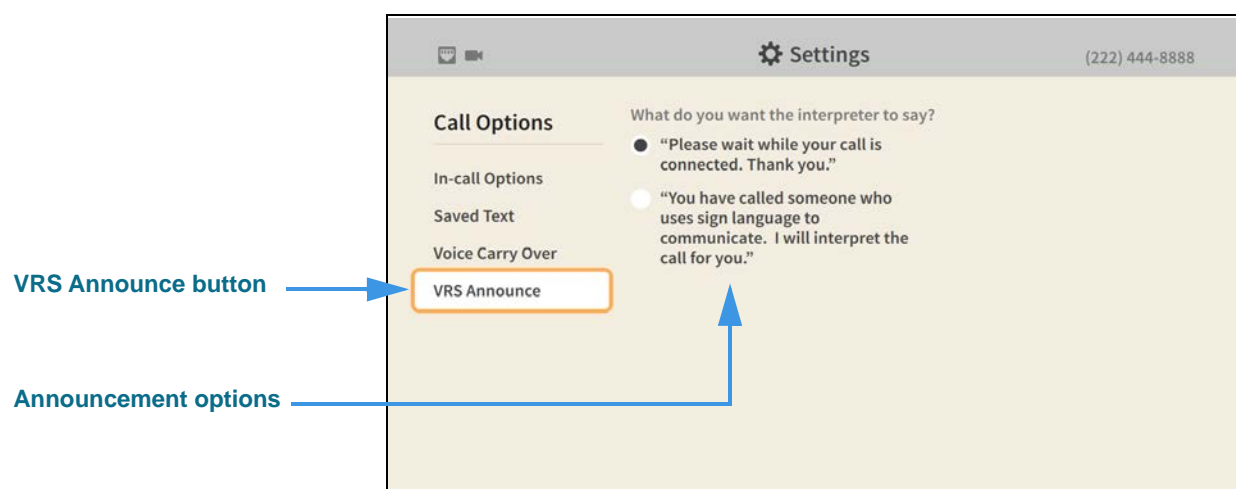


Figure 131 — *Call Options Settings screen, VRS Announce*

Selecting the **VRS Announce** button reveals two announcement options:

- **Please wait while your call is connected. Thank you.**
- **You have called someone who uses sign language to communicate. I will interpret the call for you.**

Step 11. When finished making changes to the Call Options Settings screen, press the **Back** key on the remote control to return to the main Settings screen.

Step 12. Move to the **Personal Info** button as shown below.

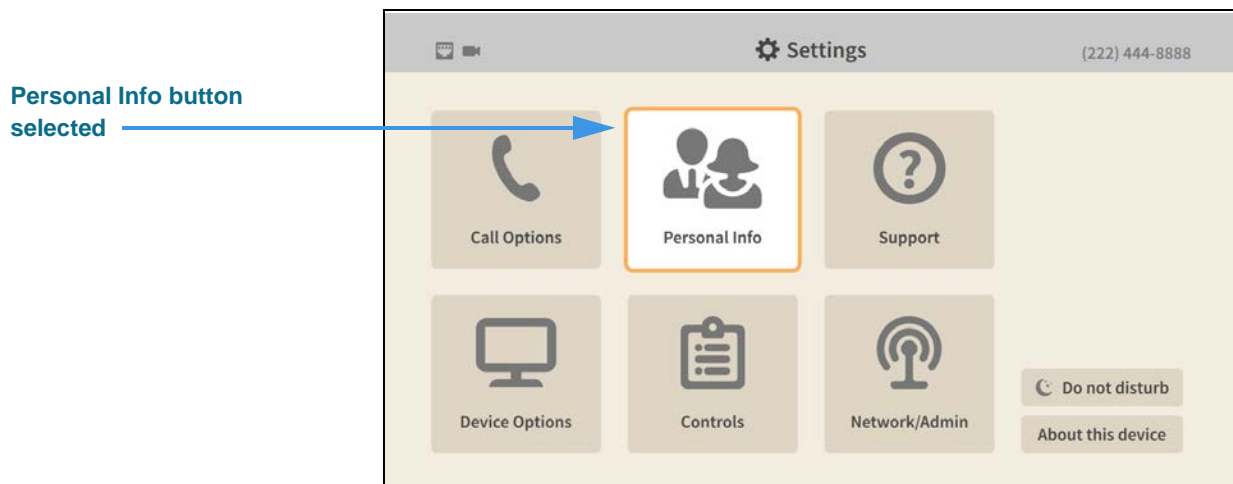


Figure 132 — Personal Info button selected on *Settings* screen

Step 13. Select the **Personal Info** button to open the screen shown below.

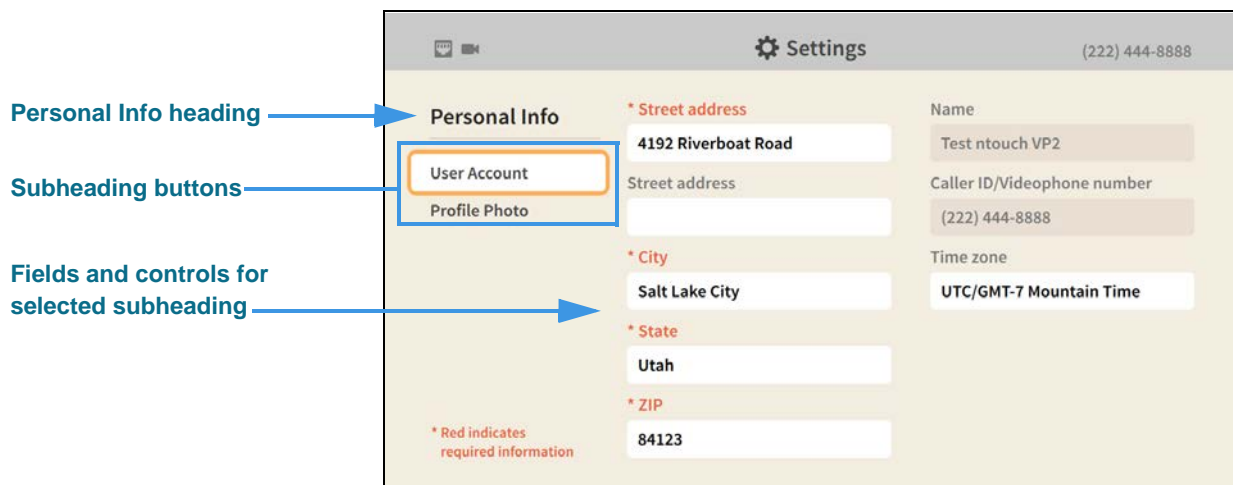


Figure 133 — *Personal Info Settings* screen, **User Account**

When the *Personal Info Settings* screen is first opened, the **User Account** button is selected as shown in the above image. There is one other Personal Info button: **Profile Photo**. The fields and controls for the selected subheading are shown in the center of the screen.

The **User Account** fields and controls [and possible settings] are:

- **Street Address, City, State, ZIP** [all of these fields are editable]
- **Name, Caller ID Videophone number** [none of these fields are editable]
- **Time zone** [select time zone from the pop-up dialog]

Step 14. Select the **Profile Photo** button to open the screen shown below.

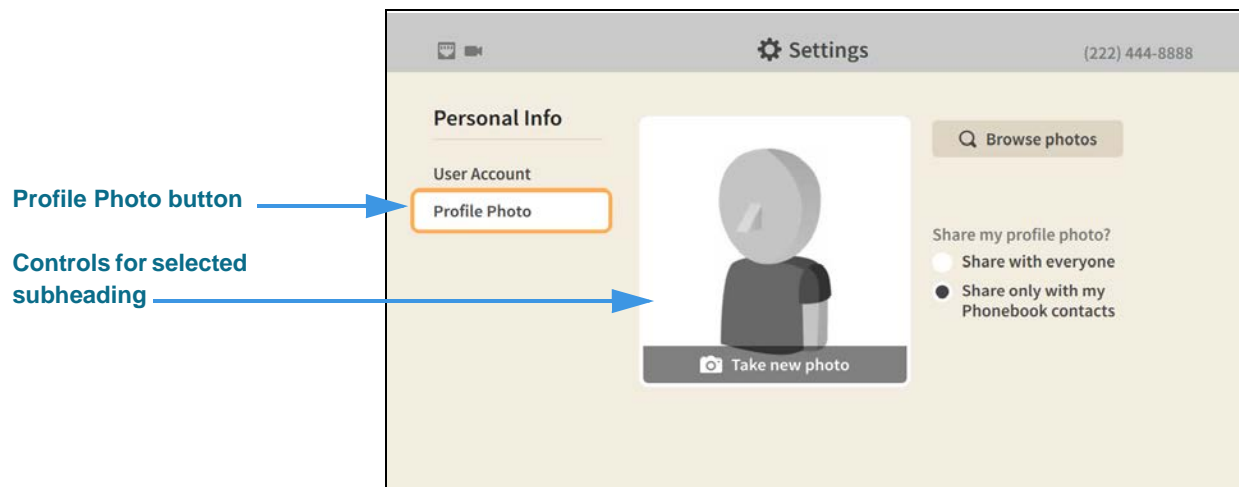


Figure 134 — *Personal Info Settings screen, Profile Photo*

Selecting the **Profile Photo** button reveals these controls **[and possible settings]**:

- **Take new photo** **[select to take your own photo using the videophone's camera]**
- **Browse photos** **[select to use an avatar or a previously saved photo]**
- **Remove this photo** **[select to remove the saved photo]**
- **Share my profile photo?** **[share with everyone or only with Phonebook contacts]**

Step 15. When finished making changes to the Personal Info Settings screen, press the **Back** key on the remote control to return to the main Settings screen.

Step 16. Move to the **Support** button as shown below.

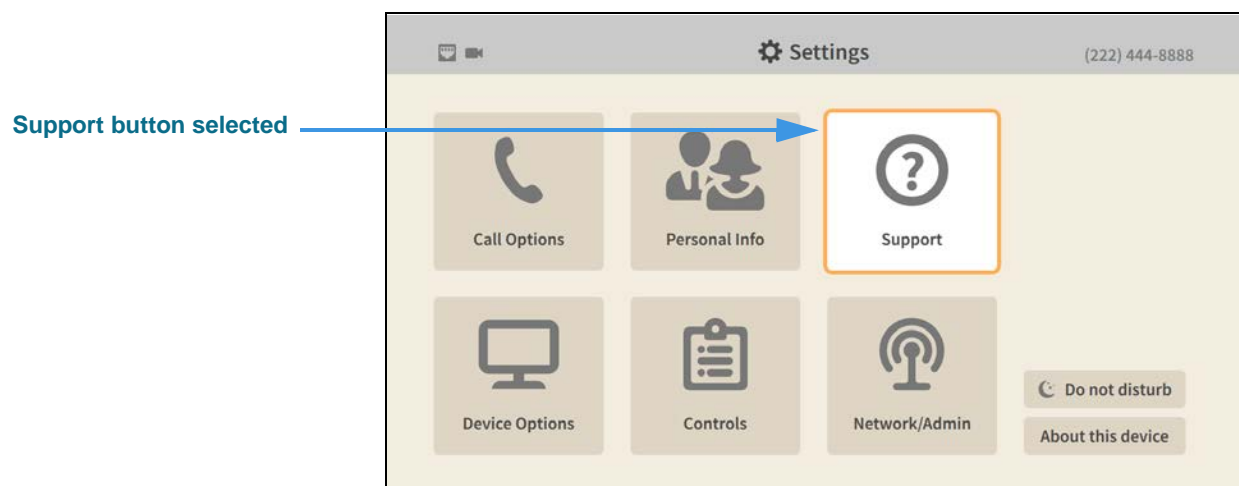


Figure 135 — *Settings screen, Support button selected*

Step 17. Select the **Support** button to open the screen shown below.

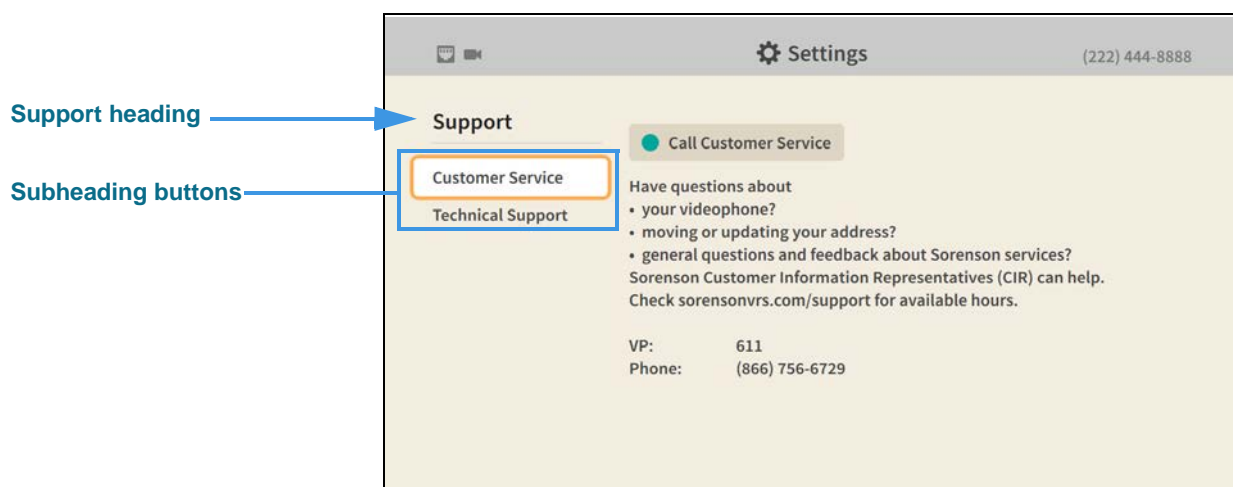


Figure 136 — *Support Settings screen, Customer Service*

When the *Support Settings* screen is first opened, the **Customer Service** button is selected as shown in the above image. There is one other Support button: **Technical Support**. The controls for the selected subheading are shown in the center of the screen.

The **Customer Service** controls [and possible uses] are:

- **Call Customer Service** [select to dial a call to Sorenson Customer Service (CIR)]

Step 18. Select the **Technical Support** button to open the screen shown below.

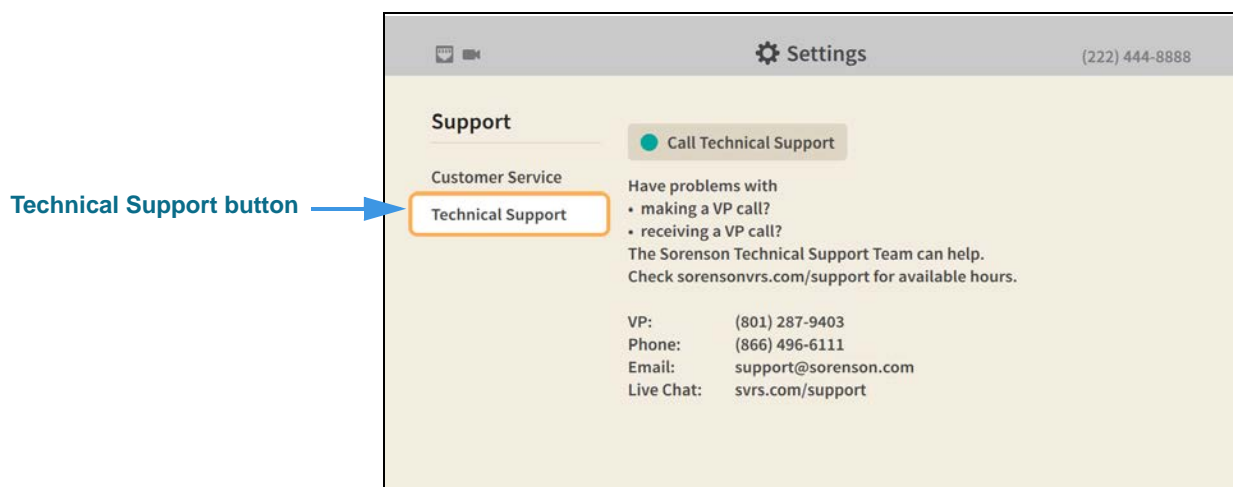


Figure 137 — *Support Settings screen, Technical Support*

Selecting the **Technical Support** button reveals these controls [and possible uses]:

- **Call Technical Support** [select to dial a call to Sorenson Technical Support]

Step 19. When finished making changes to the Personal Info Settings screen, press the **Back** key on the remote control to return to the main Settings screen.

Step 20. Move to the **Device Options** button as shown below.

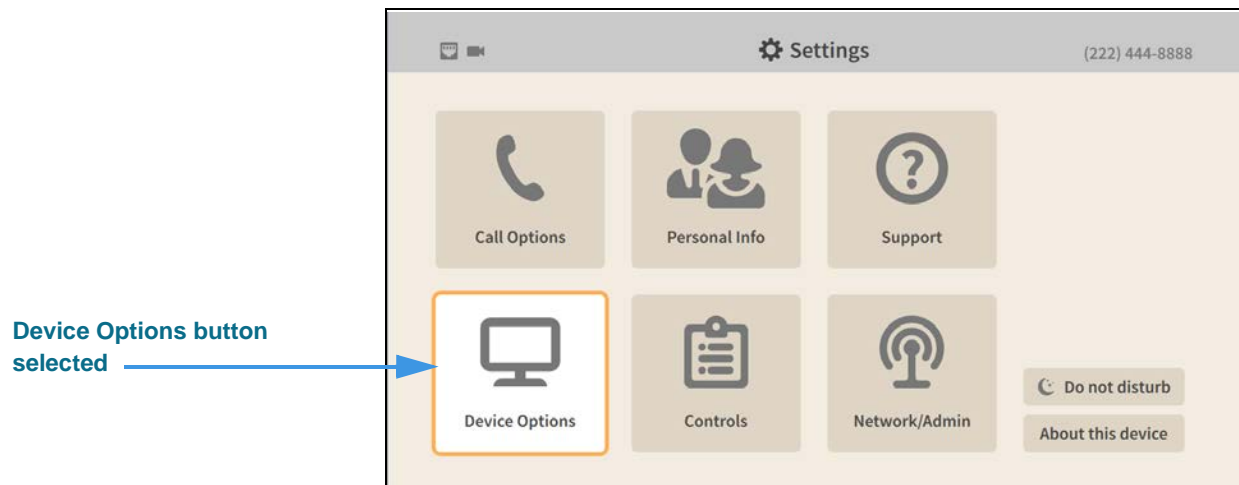


Figure 138 — Settings screen, Device Options button

Step 21. Select the **Device Options** button to open the screen shown below.

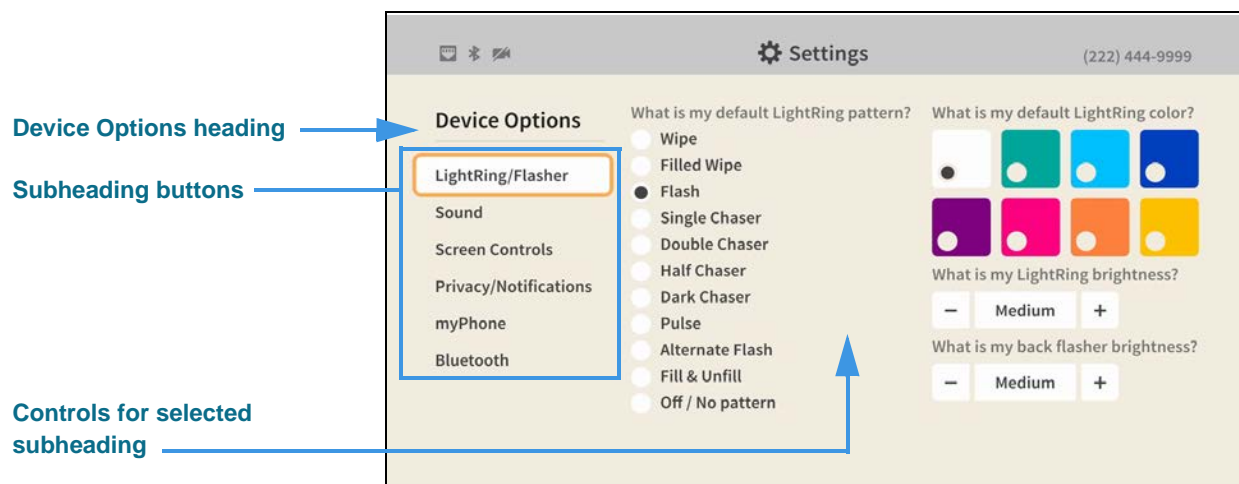


Figure 139 — Device Options Settings screen, LightRing

When the *Device Options* screen is opened, the **LightRing** button is selected as shown. There are five other Device Options buttons: **Sound**, **Screen Controls**, **Privacy/Notifications**, **myPhone** and **Bluetooth**.

The **LightRing** fields and controls [and possible settings] are:

- What is my default LightRing pattern? [select one of the available patterns]
- What is my default LightRing color? [select one of the available colors]
- What is my LightRing brightness? [select from Low, Medium, and High]
- What is my back flasher brightness? [select from Off, Low, Medium, High, and Auto adjust]

Step 22. Select the **Sound** button to open the screen shown below.

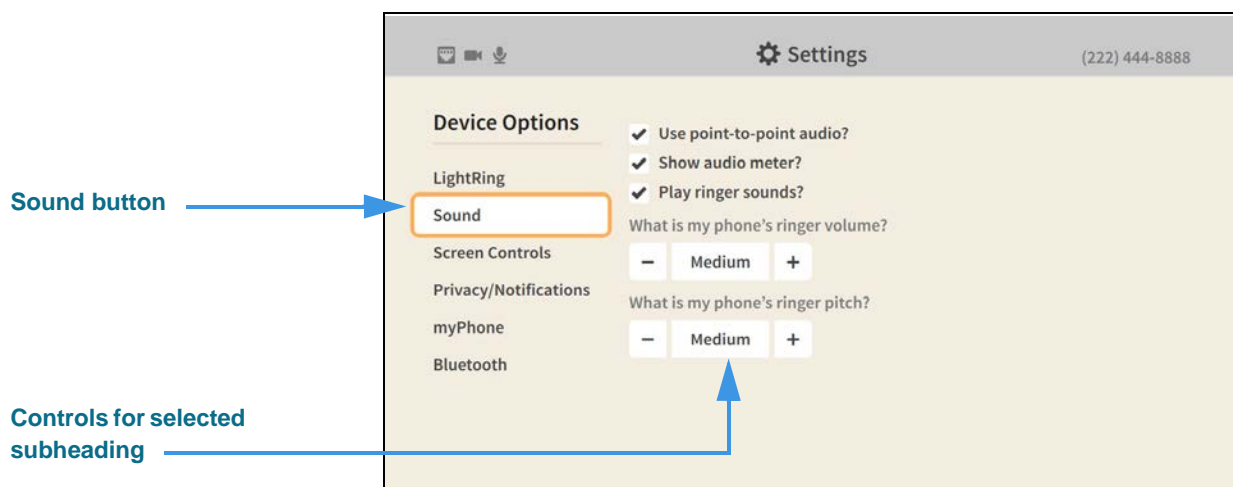


Figure 140 — Device Options Settings screen, Sound

Selecting the **Sound** button reveals these controls [and possible settings]:

- Use point-to-point audio? [enable/disable sending sound in P2P calls]
- Show audio meter? [enable/disable display of the audio meter]
- Play ringer sounds? [enable/disable ringer sounds]
- What is my phone's ringer volume? [select from Low, Medium, and High]
- What is my phone's ringer pitch? [select from Low, Medium, and High]

Step 23. Select the **Screen Controls** button to open the screen shown below.

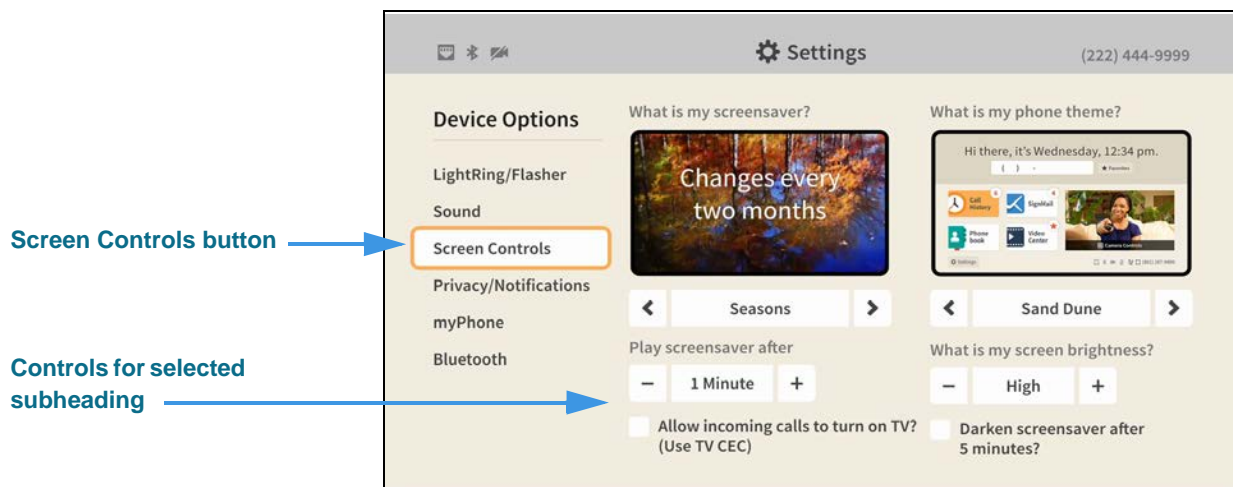


Figure 141 — Device Options Settings screen, TV Display

Selecting the **Screen Controls** button reveals these controls [and possible settings]:

- What is my screen saver? [select one of the available screen savers]
- Play screensaver after [select 30 seconds to 10 minutes]
- Allow incoming calls to turn on TV? (Use TV CEC) [enable/disable]
- What is my phone theme? [select one of the available themes]

- **What is my screen brightness?** [select from Low, Medium, High, or Auto adjust]
- **Darken screensaver after 5 minutes?** [enable/disable]

The Screen Brightness **Auto adjust** setting will adjust the overall brightness of the user interface and the screensaver as the amount of available light changes. In a dimly-lit room, the camera selects a lower brightness setting to help reduce eye strain or visual distractions.

Note: In order for the **Auto adjust** setting to work properly, you must place the camera in a location/position in which the available light level is representative of the overall brightness of the entire room. In other words, the camera cannot be pointed toward a direct light source (such as a window) otherwise this feature will not work properly.

Checking the **Darken screensaver after 5 minutes?** checkbox enables a 5-minute auto-darken feature for the active screensaver. When enabled, the entire screen image will be reduced in brightness to a very low level 5 minutes after the screensaver becomes active. (On some TV displays, the screen may appear to have turned off.) Pressing any key on the remote control will wake up the videophone and restore the selected screen brightness setting. Using this option to darken the screensaver can allow the videophone to remain on while also making it less likely to disturb anyone nearby, such as when the videophone is installed a bedroom. The Darken screensaver option is *separate* from the auto-adjust and manual screen brightness setting; that is, they can be used *independently* of each other.

Step 24. Select the **Privacy/Notifications** button to open the screen shown below.

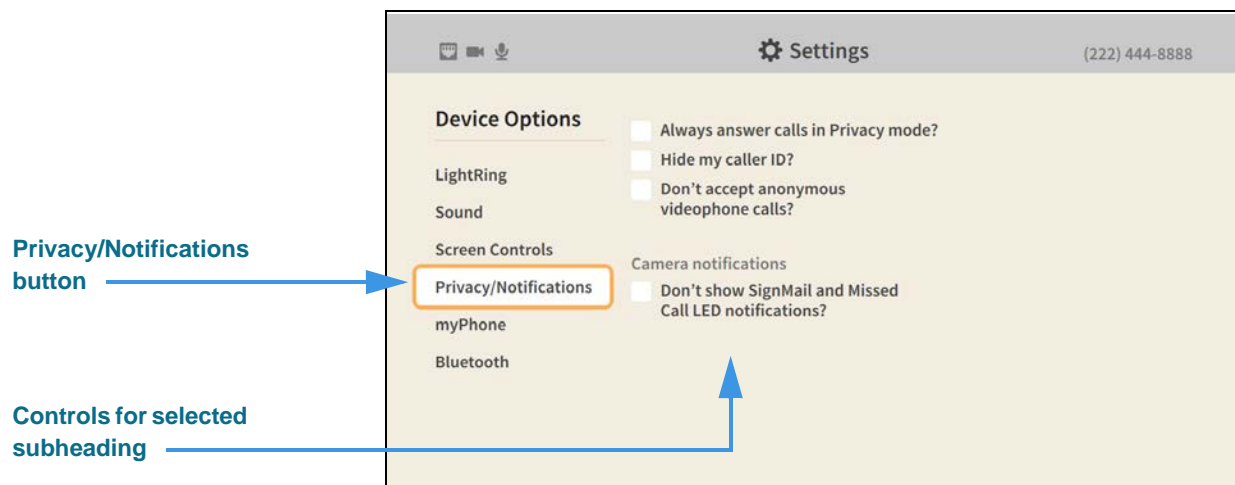


Figure 142 — Device Options Settings screen, Privacy/Notifications

Selecting the **Privacy/Notifications** button reveals these controls [and possible settings]:

- **Always answer calls in Privacy mode?** [enable/disable Privacy for all calls]
- **Hide my caller ID?** [enable/disable display of your Caller ID during calls]
- **Don't accept anonymous calls?** [enable/disable reject of calls without Caller ID]
- **Don't show SignMail and Missed Call LED notifications?** [enable/disable display of these two types of notifications]

Step 25. Select the **myPhone** button to open the screen shown below.

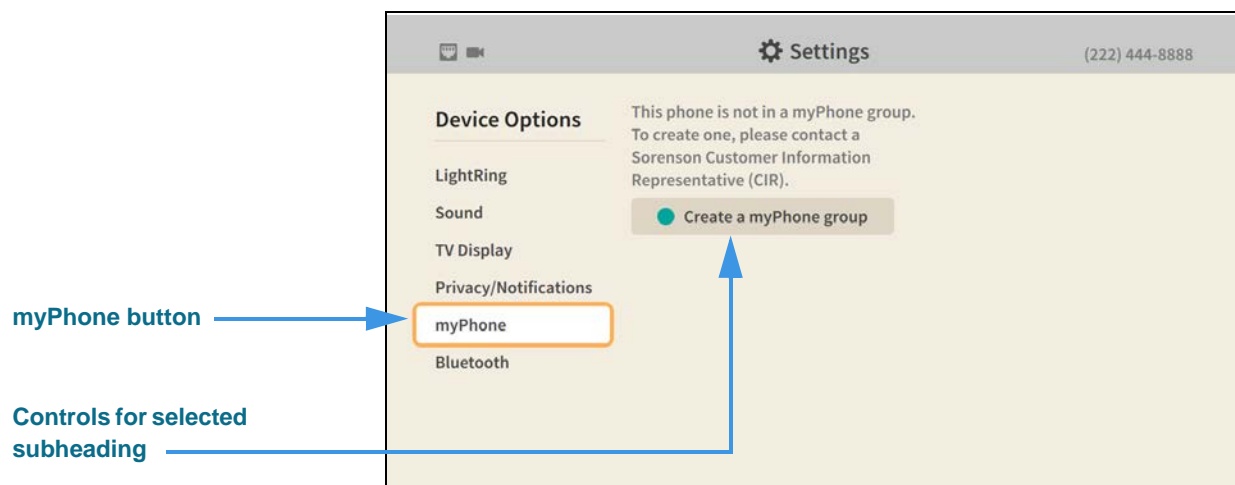


Figure 143 — Device Options Settings screen, myPhone

Selecting the **myPhone** button reveals this control [and possible uses]:

- **Create a myPhone group** [select to dial a call to Sorenson CIR for assistance]

Step 26. Select the **Bluetooth** button to open the screen shown below.

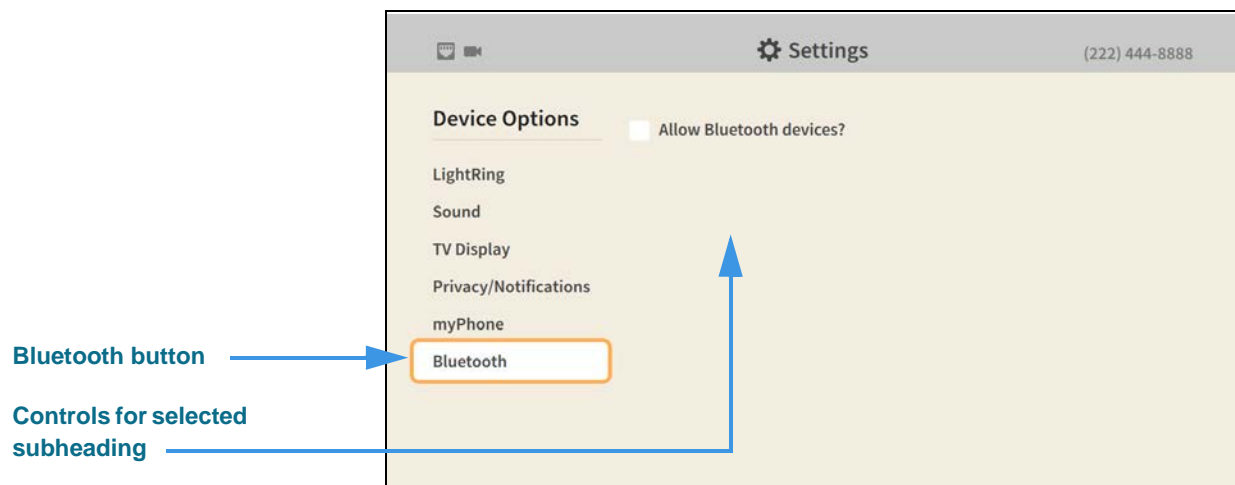


Figure 144 — Device Options Settings screen, Bluetooth

Selecting the **Bluetooth** button reveals this control [and possible uses]:

- **Allow Bluetooth devices?** [select to turn on the Bluetooth feature]

Step 27. Move to and select the **Allow Bluetooth devices?** control to open the screen below.

Allow Bluetooth devices?
control

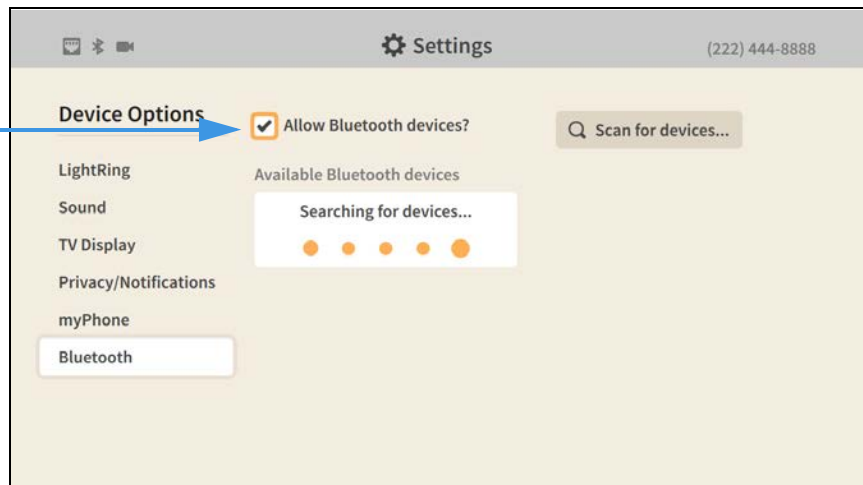


Figure 145 — *Device Options Settings screen, Bluetooth enabled*

Selecting the **Allow Bluetooth devices** box reveals these controls **[and possible uses]**:

- **Scan for devices** **[select to start a new scan for Bluetooth devices]**
- **Available Bluetooth devices** **[shows a list of discovered Bluetooth devices]**
 - **List of discovered devices** **[select a device from the list to connect to it]**

Step 28. When finished making changes to the Device Options Settings screen, press the **Back** key on the remote control to return to the main Settings screen.

Step 29. Move to the **Controls** button as shown below.

Controls button selected

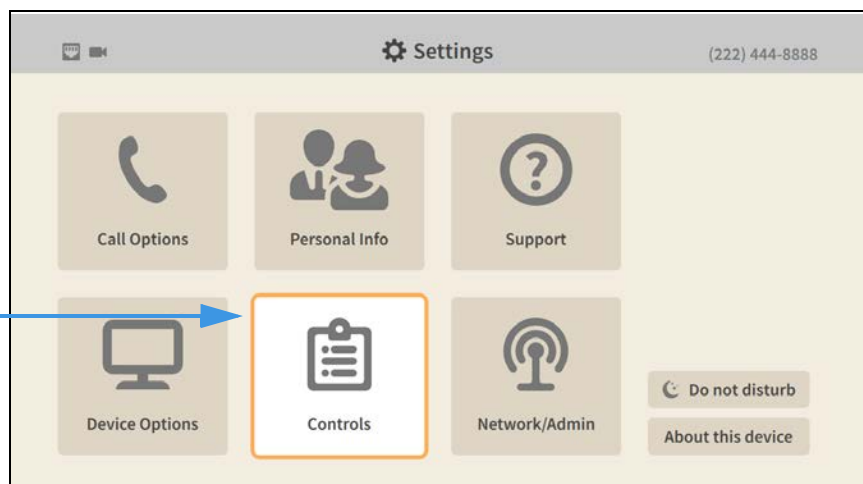


Figure 146 — *Settings screen, Controls button*

Step 30. Select the **Controls** button to open the screen shown below.

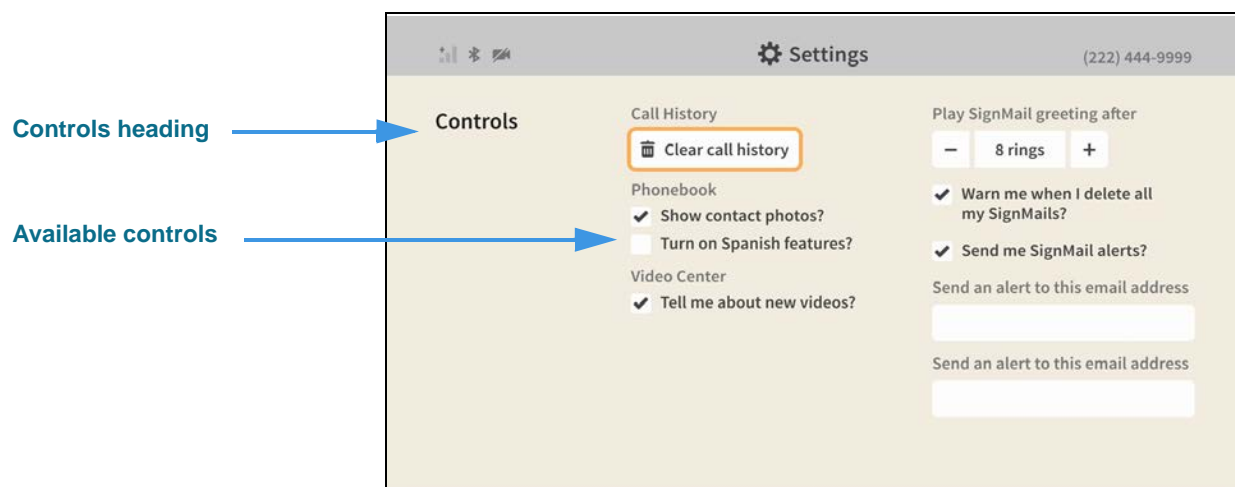


Figure 147 — Controls Settings screen

Selecting the **Controls** screen reveals these controls [and possible settings]:

- Clear call history [select to delete all call history records]
- Show contact photos? [enable/disable showing contact photos]
- Turn on Spanish features? [enable/disable the Spanish VRS contact]
- Tell me about new videos? [enable/disable notification of new videos]
- Play SignMail greetings after [select from 1 to 12 rings]
- Warn me when I delete all my SignMails? [enable/disable warning dialog]
- Send me SignMail alerts? [enable/disable sending SignMail alert emails]
- Send an alert to this email address: [enter up to two email addresses for alerts]

Step 31. When finished making changes to the Controls Settings screen, press the **Back** key on the remote control to return to the main Settings screen.

Step 32. Move to the **Network/Admin** button as shown below.

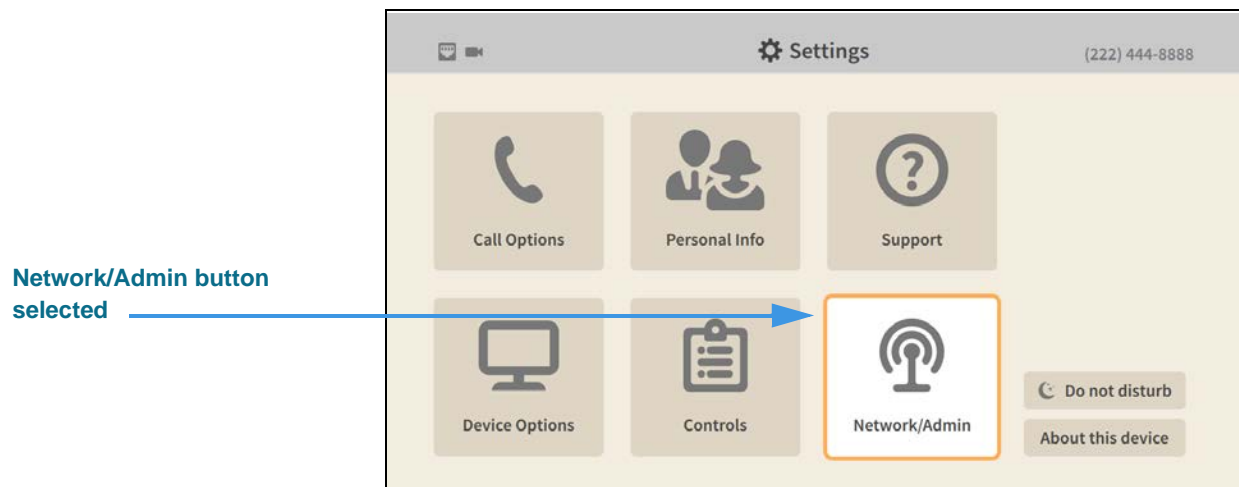


Figure 148 — Settings screen, Network/Admin button

Step 33. Select the **Network/Admin** button to open the screen shown below.

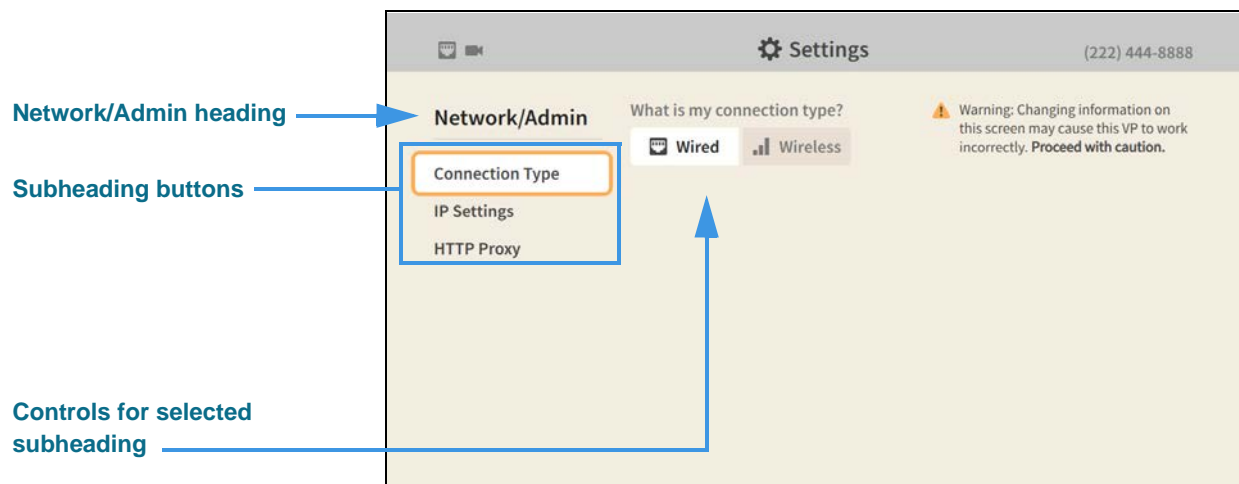


Figure 149 — Controls Settings screen

When the *Network/Admin Settings* screen is first opened, the **Connection Type** button is selected as shown in the above image. There are two other Network/Admin buttons: **IP Settings** and **HTTP Proxy**. The controls for the selected subheading are shown in the center of the screen.

The **Connection Type** fields and controls [and possible settings] are:

- What is my connection type? [select **Wired** or **Wireless**]

Step 34. Move to and select the **Wireless** button to open the screen below.

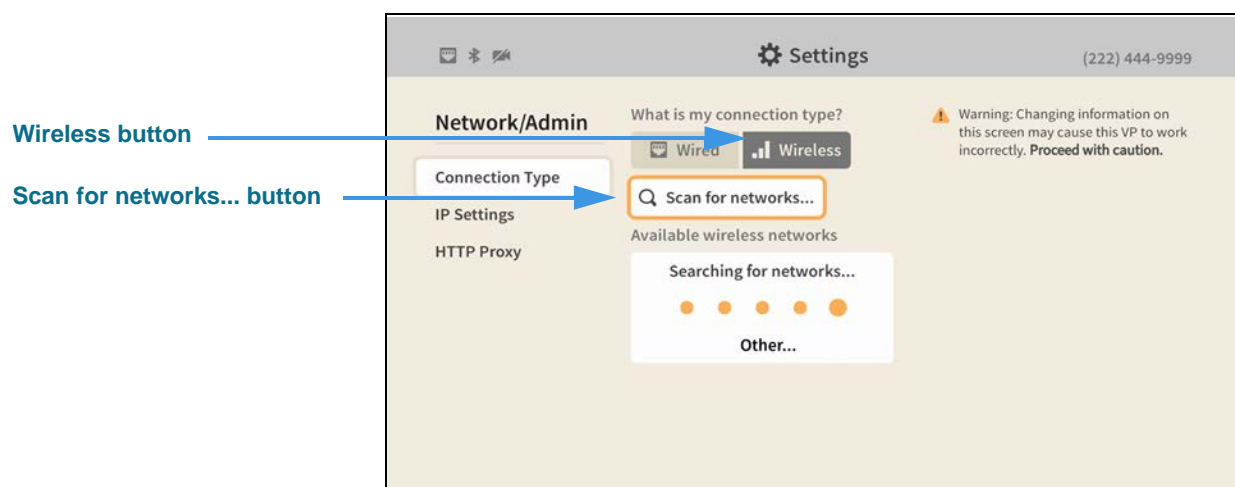


Figure 150 — Network/Admin Settings screen, Wireless enabled

Selecting the **Wireless** button reveals these controls **[and possible uses]**:

- **Scan for networks...** **[select to start a new scan for Wi-Fi networks]**
- **Other...** **[select to enter an SSID for a network not transmitting its SSID]**

Step 35. Select the **Wireless** button to open the screen shown below.

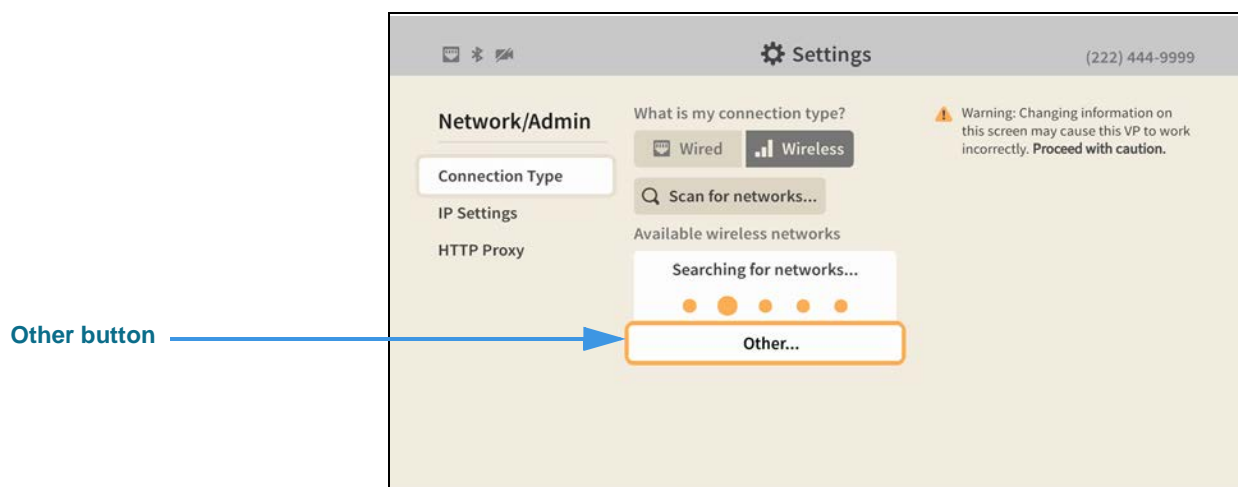


Figure 151 — Choose a network screen, Other button highlighted

The *Searching for networks* message shows that the videophone is searching for nearby wireless networks. When finished scanning, the discovered wireless networks will be shown in a list with the strongest network at the top of the list.

The **Other** button is used to manually enter an SSID. This function is useful if you want to quickly enter the desired network SSID and its key (password) or if you need to connect to a “hidden” wireless network (i.e., one that is not broadcasting its SSID).

Step 36. The image below shows an example of the dialog with a list of discovered networks.

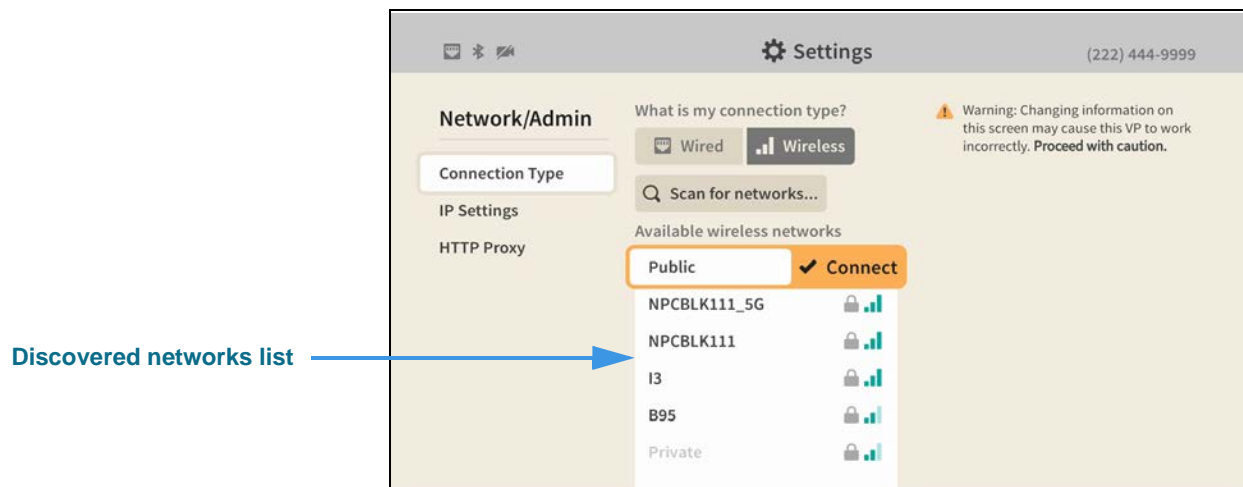


Figure 152 — Choose a network screen, discovered networks list

In this example, the network named “public” is highlighted at the top of the list. To connect to the highlighted network, press the **OK** key on the remote control.

The gray icon to the right of the network names shows the relative strength of each network’s signal. If a padlock icon appears, the network requires a password (key). If a discovered network is not supported by ntouch VP2, its name will be grayed-out.

Step 37. Select the **desired network** button to attempt to connect to that network. If a network password (key) is required, the screen shown below will appear.

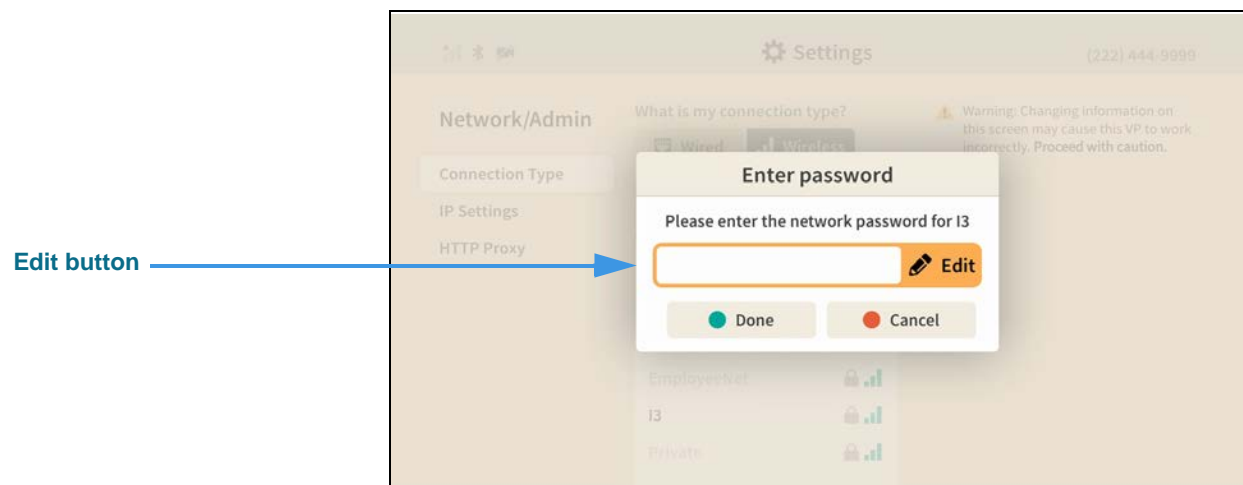


Figure 153 — Enter password dialog

Notice that the **Edit** button for the **network password** field is now shown.

Step 38. Select the **Edit** button. Enter the **password** for this network using the on-screen keyboard. Then, select the **Done** button to attempt to connect to the network.

Step 39. If the network connection is successful, go on to [Step 49 on Page 86](#).

- Step 40. To manually enter the SSID of a hidden network, select the **Other** button in the screen shown in [Figure 150](#) to open the screen shown below.

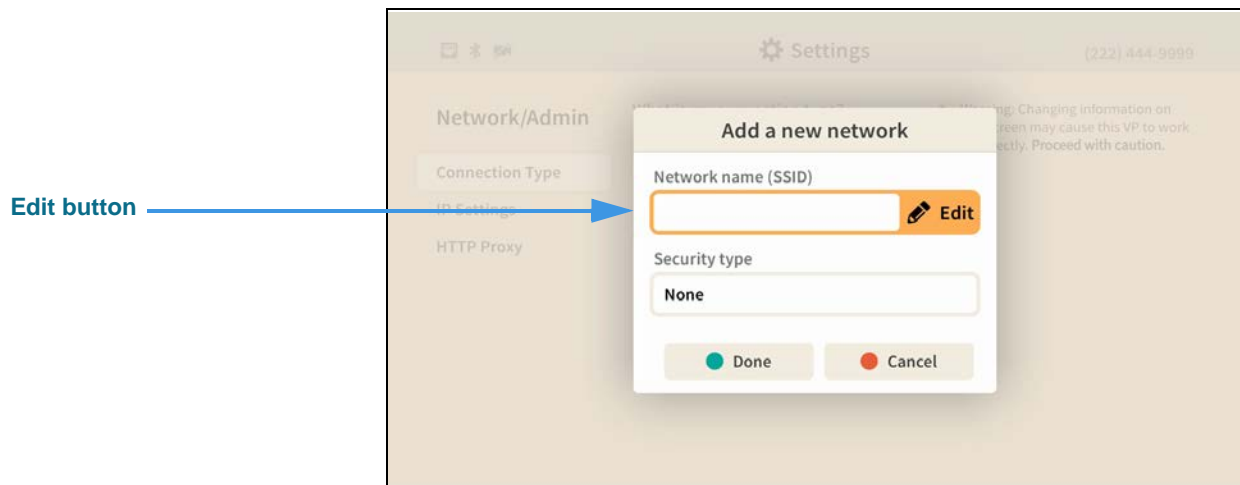


Figure 154 — Add a new network dialog, Network name (SSID) Edit button

Notice that the **Edit** button for the **Network name (SSID)** field is now shown.

- Step 41. Select the **Edit** button. Enter the **SSID** of this network using the on-screen keyboard.
- Step 42. Select the **Done** button to return to the Add a new network screen. Move to the **Security type Edit** button as shown below.

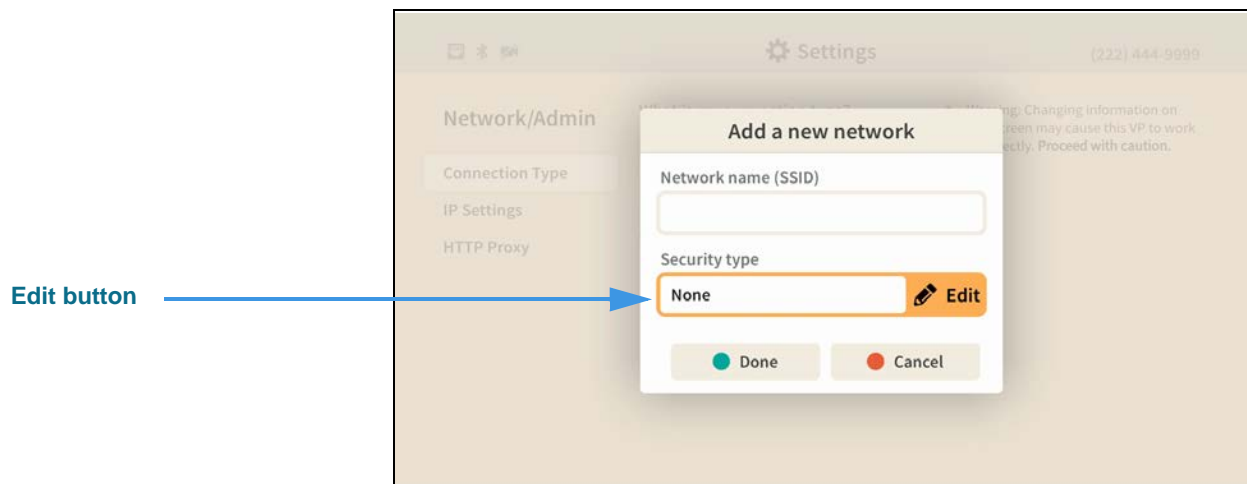


Figure 155 — Add a new network screen, Security type Edit button

Notice that the **Edit** button for the **Security type** field is now shown.

Step 43. Select the **Edit** button to open the screen shown below.

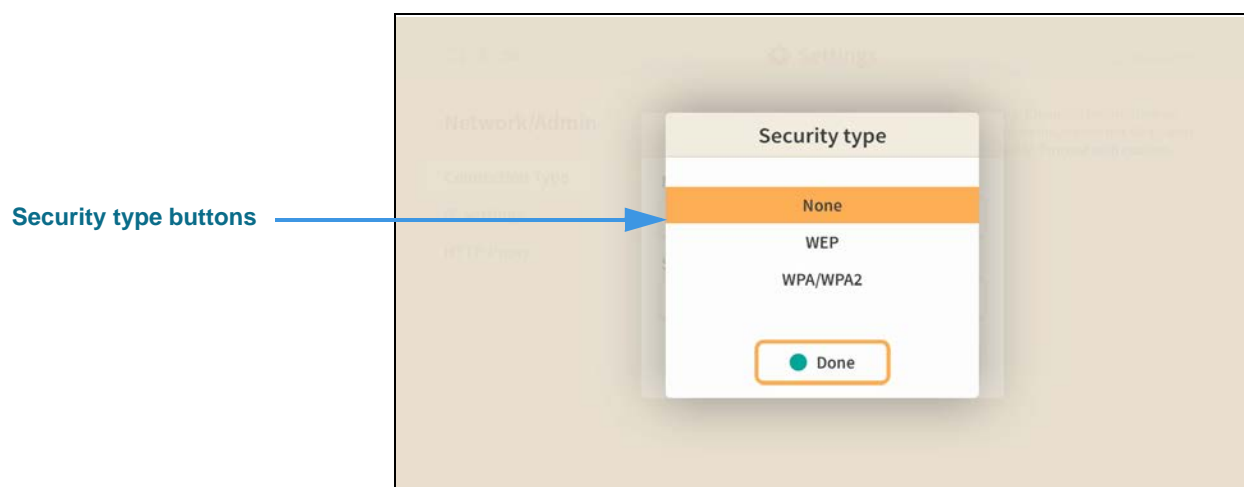


Figure 156 — *Security type screen*

The three buttons on this screen, **None**, **WEP**, and **WPA/WPA2**, let you select which type of security protocol is being used by the wireless network (SSID).

Step 44. Select the **type of security protocol** that is being used by the specified SSID.

Step 45. Select the **Done** button to return to the screen shown below.

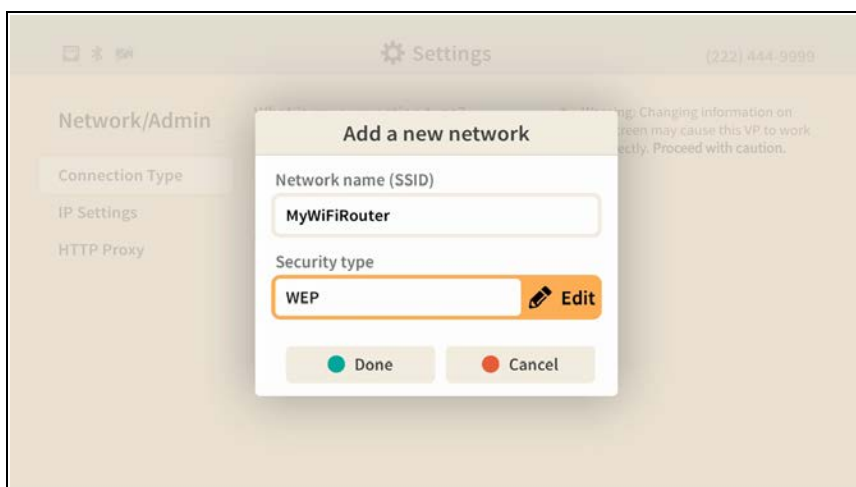


Figure 157 — *Add a new network screen, Security type selected*

Check to make sure that the entries in the **Network name (SSID)** and **Security type** fields are correct.

Step 46. Select the **Done** button to attempt to connect to the wireless network (SSID).

- Step 47. If you selected either the [WEP](#) or [WPA/WPA2](#) security types, you will be asked to enter the network key (password) as shown below.

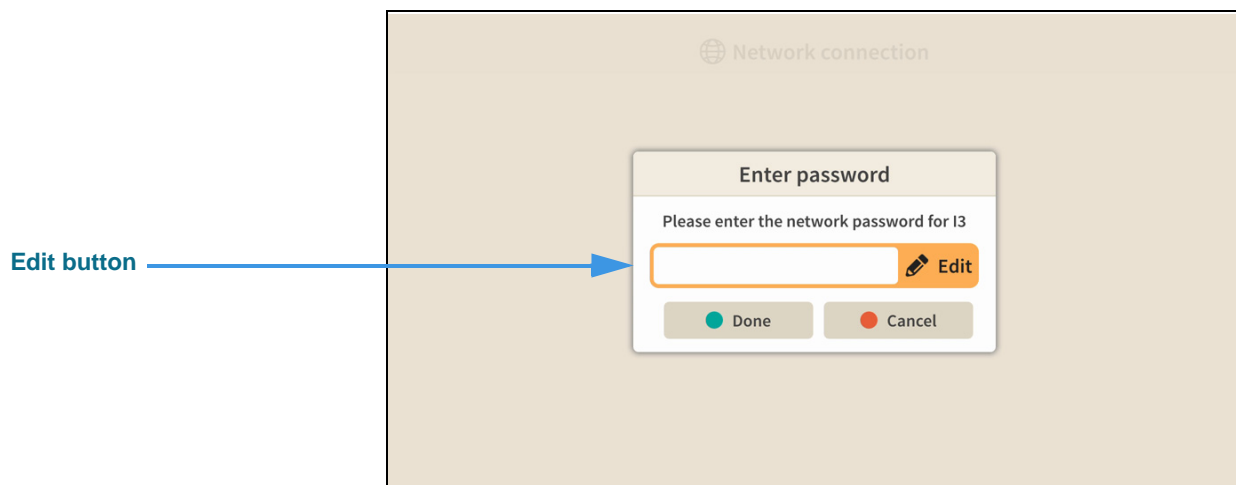


Figure 158 — Enter password dialog

- Step 48. Enter the network password (key) using the on-screen keyboard.
- Step 49. If the videophone is able to connect to the wireless network and Sorenson's servers, you will see the screen shown below.

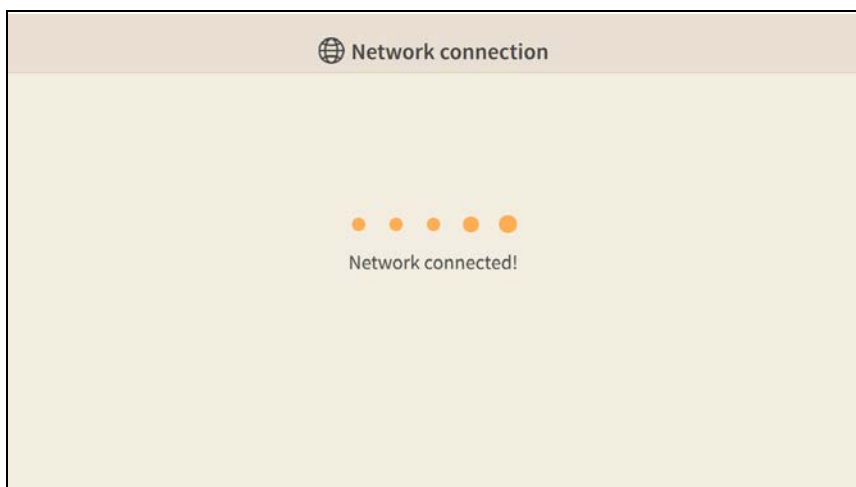


Figure 159 — Network connection screen, Network connected message

- Step 50. You will then be returned to the Network/Admin Settings screen.
- Instead of using the Wireless network feature, you can set the ntouch VP2 to use **DHCP** or a **static IP address**. The steps that follow below show how to do so.
- Note:** Do not make changes to the IP settings unless you are instruction to do so by Sorenson Technical Support!

Step 51. Select the **IP Settings** button to open the screen shown below.

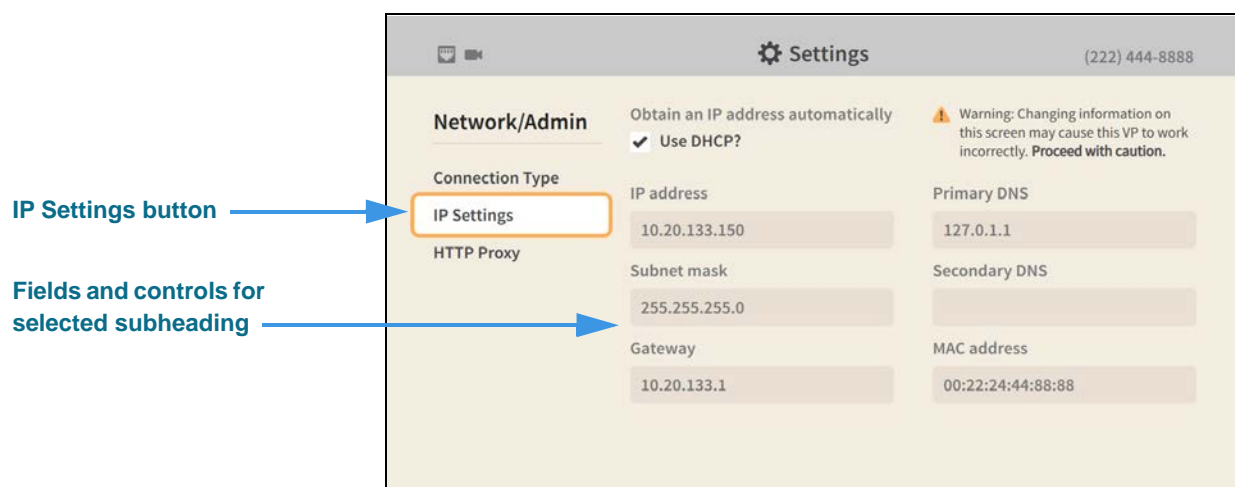


Figure 160 — *Network/Admin Settings screen, IP Settings*

Selecting the **IP Settings** button reveals these controls **[and possible uses]**:

- **Use DHCP?** [\[select to turn on the DHCP feature\]](#)

Step 52. Uncheck the **Use DHCP?** checkbox to open the screen shown below.

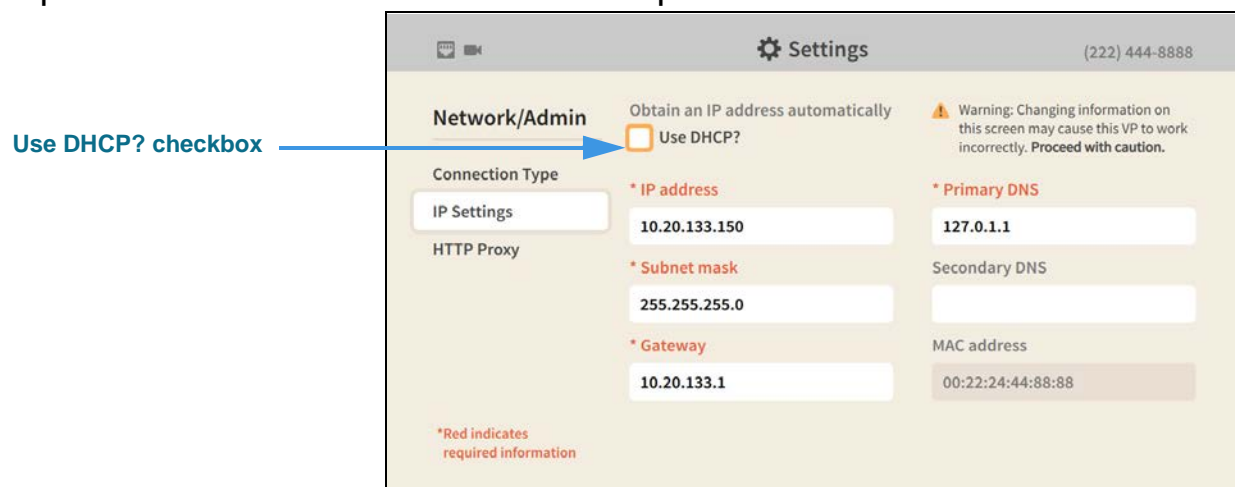


Figure 161 — *Network/Admin Settings screen, IP Settings, DHCP off*

Unchecking the **Use DHCP?** checkbox reveals these controls **[and possible uses]**:

- **IP Address** [enter a static IP address for the videophone here]
- **Subnet Mask** [enter the subnet mask of the IP address here]
- **Gateway** [enter the IP address of the gateway/router here]
- **Primary DNS** [enter the IP address of the primary DNS here]
- **Secondary DNS** [enter the IP address of the secondary DNS here]
- **MAC Address** [display-only field that shows the videophone's MAC address]

Step 53. Select the **HTTP Proxy** button to open the screen shown below.

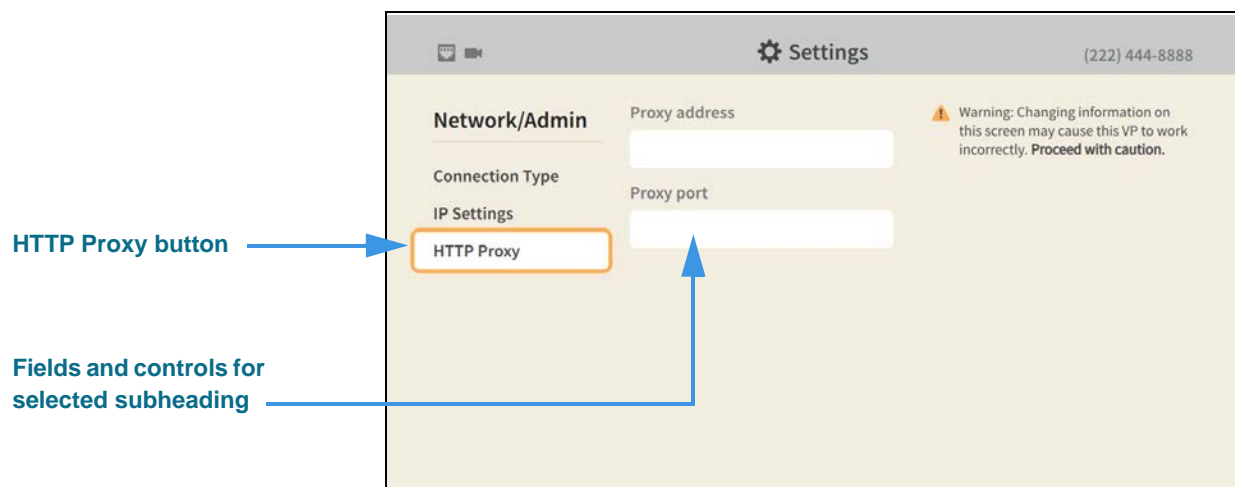


Figure 162 — Network/Admin Settings screen, HTTP Proxy

Selecting the **HTTP Proxy** button reveals these controls [and possible uses]:

- **Proxy address** [enter the IP address of a proxy server]
- **Proxy port** [enter the port of the proxy server to connect to]

Note: Do not make changes to the HTTP Proxy settings unless you are instructed to do so by Sorenson Technical Support!

Step 54. When finished making changes to the Network/Admin Settings screen, press the **Back** key on the remote control to return to the main Settings screen.

Step 55. Move to the **Support** button as shown below.

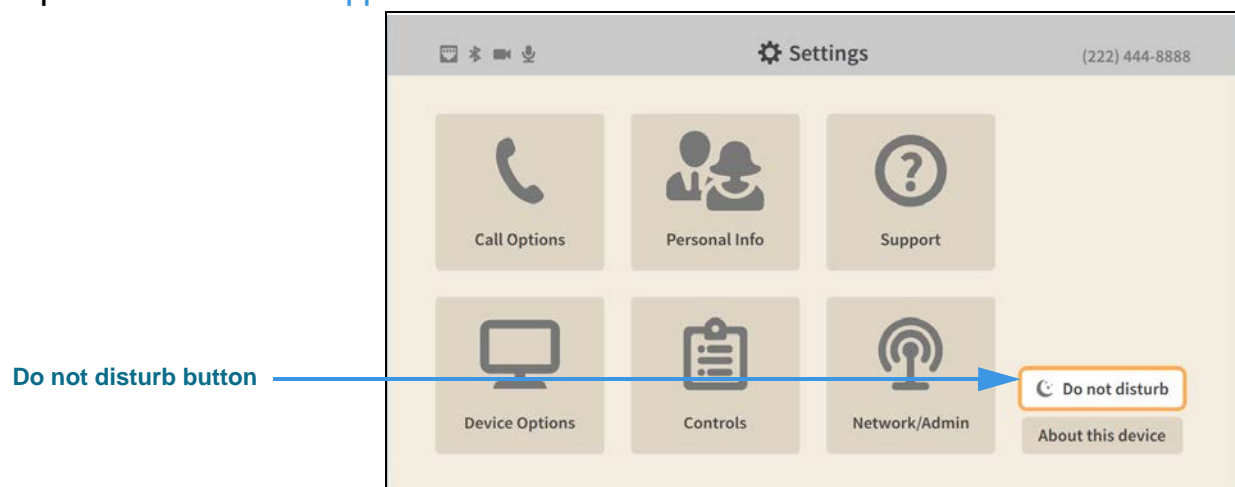


Figure 163 — Settings screen, Do not disturb button selected

Step 56. Select the **Do not disturb** button to open the screen shown below.

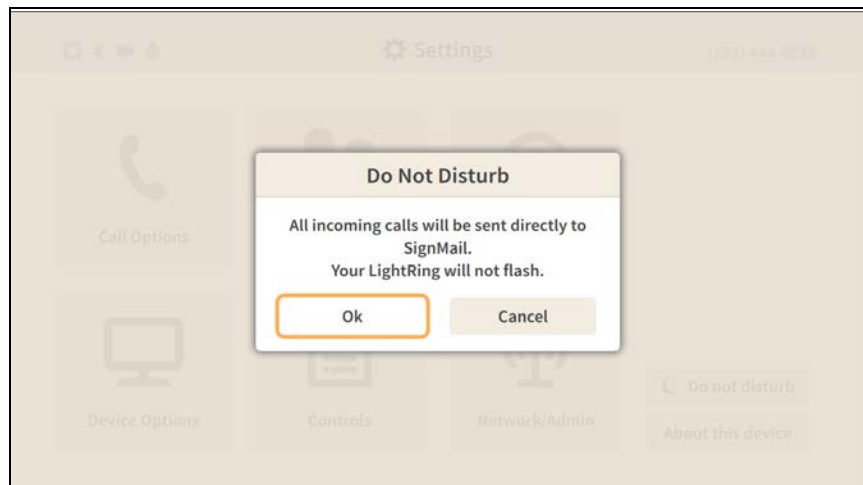


Figure 164 — *Do not disturb dialog*

The *Do Not Disturb* dialog warns you that activating this feature will send all incoming calls directly to SignMail. The LightRing will **not** flash when this feature is active.

Step 57. Select **OK** to turn on the Do not disturb feature or **Cancel** to exit. You will return to the main Settings screen as shown below.

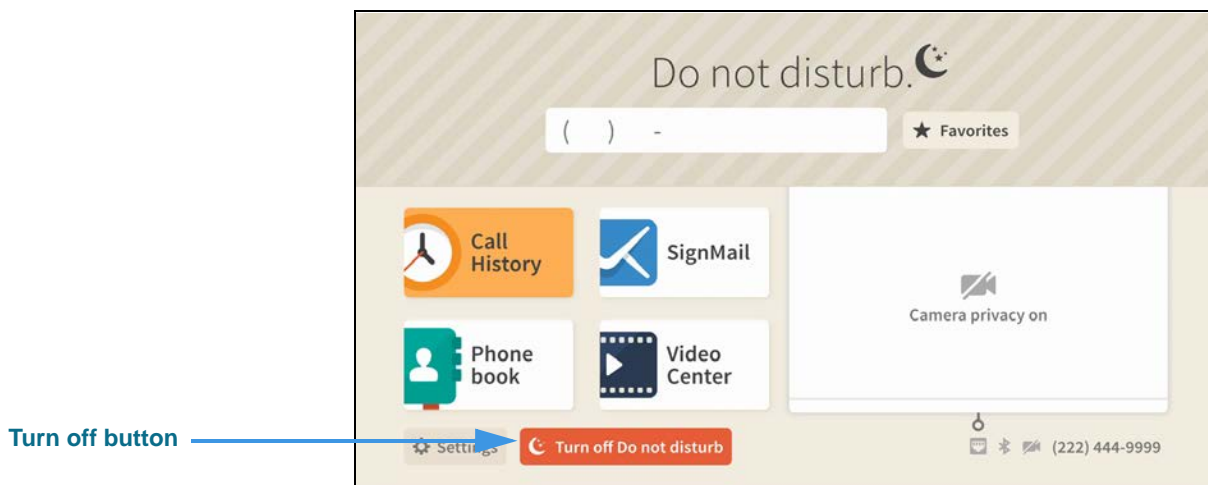


Figure 165 — *Do not disturb message on Home screen*

When the Do not disturb feature is turned on, the *Home* screen will show a **Turn off Do not disturb** button next to the **Settings** button. You can use that button to turn off the feature without having to return to the *Settings* screen.

The active screensaver will also show a “Do not disturb” message above the clock.

Step 58. Move to the **About this device** button as shown below.

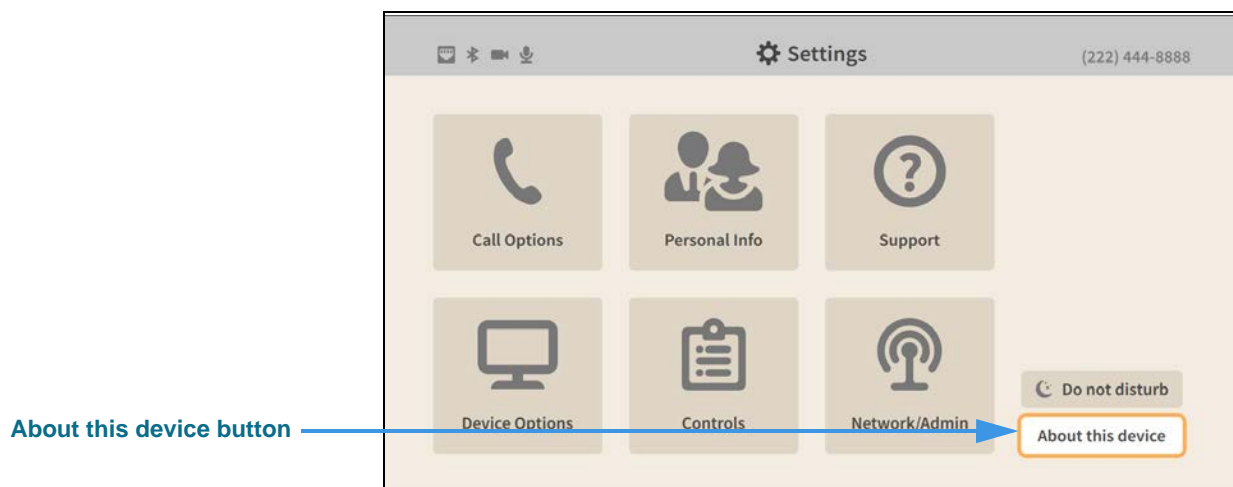


Figure 166 — *Settings screen, About this device button selected*

Step 59. Select the **About this device** button to open the screen shown below.

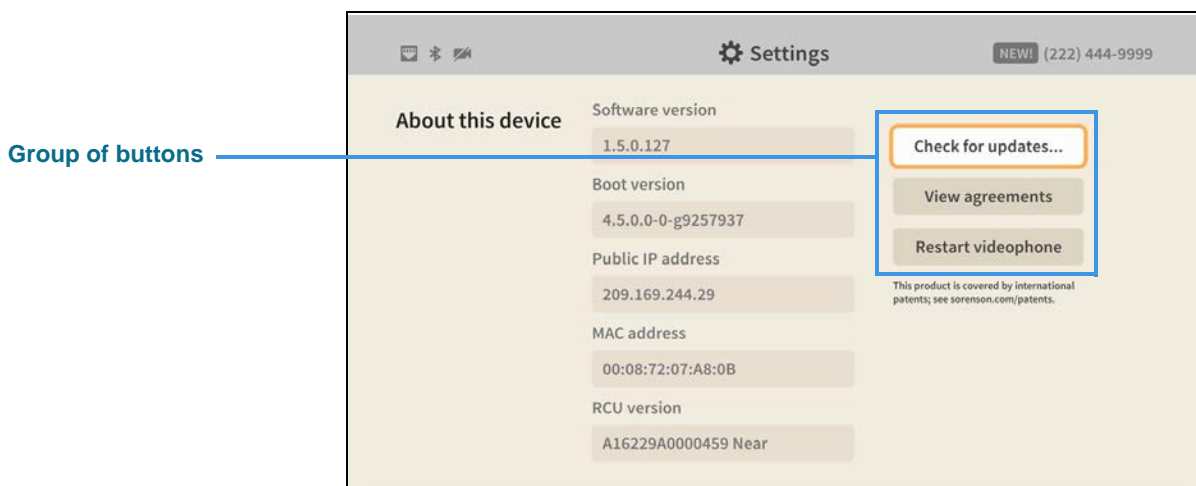
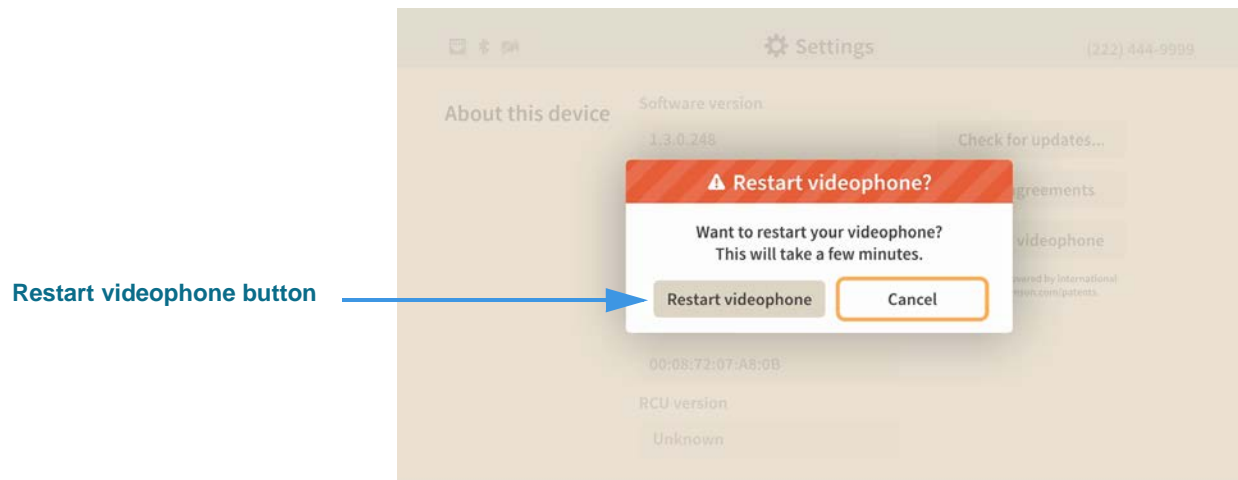


Figure 167 — *About this device screen, Check for updates... button*

The *About this device* Settings screen shows the software and boot versions of the videophone and information about its IP and MAC addresses.

The **Check for updates...** and **View agreements** and **Restart videophone** buttons are located at the right side of the screen. The **Restart videophone** button lets you reboot the videophone without having to unplug the power cord.

Step 60. Select the **Restart videophone** button to open the dialog shown below.



Step 61. Select the **Restart videophone** button to begin the restart (reboot) process or **Cancel** to exit the operation. When completed, you will be back at the Home screen.

Step 62. Select the **View agreements** button to open the screen shown below.

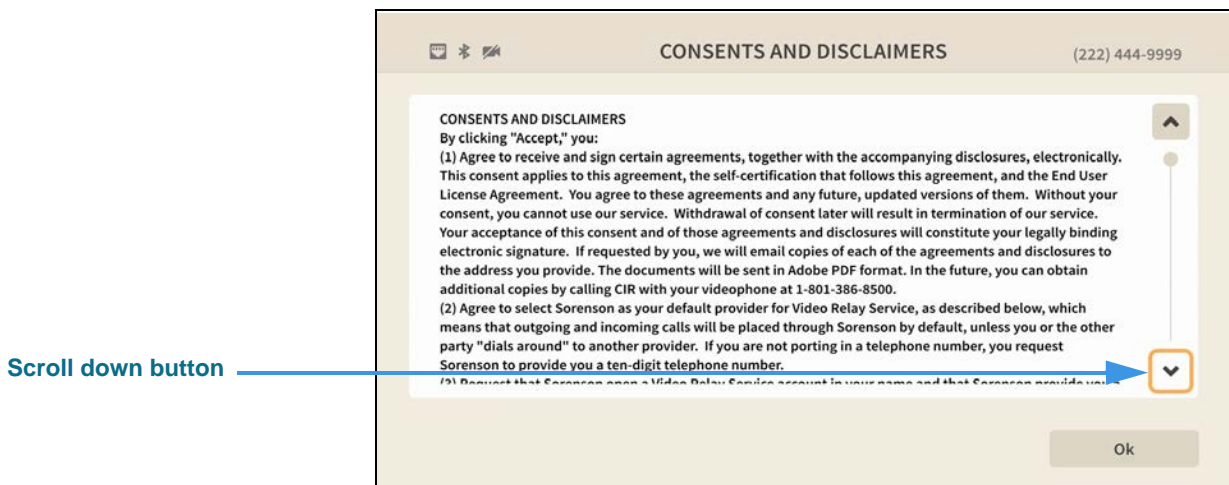


Figure 168 — *Consents and Disclaimers* agreement screen

You can view three screens, starting with the *Consents and Disclaimers* screen shown above. There is also a *End-User License Agreement* screen and a *Self-Certification* screen.

Select the **Scroll down** button to through the text. Select the **OK** button to move to the next agreements screen. After viewing the third screen, you will return to the *About this device* screen.

Step 63. Select the **Check for updates...** button to open the screen shown below.

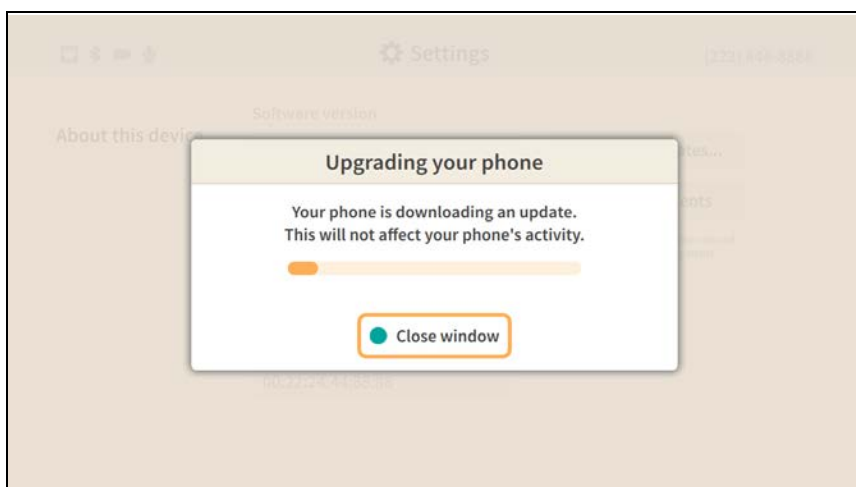


Figure 169 — *Upgrading your phone dialog*

Selecting the **Check for updates** button makes the videophone download a software update if one is found. You can continue to use the videophone during the download.