



# Programming and pairing guide for Discover platform hearing instruments

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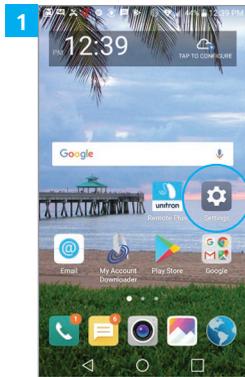
# Best practices for successful fittings with Discover hearing instruments

To ensure successful fittings with Discover hearing instruments, we recommend:

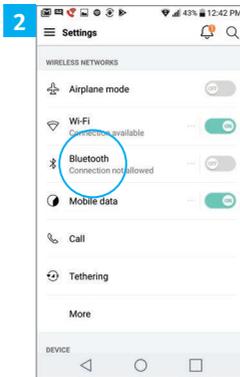
- Discover hearing instruments must be fit using Noahlink Wireless to program
- Check phone compatibility prior to fitting a Discover hearing instrument. Unitron TrueFit fitting software provides a tool that allows you to check the compatibility of your patient's smartphone under: Instruments > Selection > click on your Discover instrument style and technology level > Check smartphone compatibility.
- Detect and save the hearing instruments in the Unitron TrueFit fitting software before pairing with a phone
- Close the Unitron TrueFit fitting software before pairing to the phone or Remote Plus app
- **For Moxi™ Fit:** Open and close the hearing instrument battery doors to place the hearing instruments in pairing mode. **For Moxi Jump R, Moxi Jump R T and Stride P R:** Press and hold the lower part of the button until a red light flashes (3 seconds), then press and hold again until a green light flashes to start the pairing mode. For all models, the hearing instruments remain in pairing mode for 3 minutes.
  - First, pair **only** the selected phone ear hearing instrument to the phone for hands-free phone calls and listening
  - Second, pair **both** hearing instruments to the Remote Plus app

Smartphones and traditional mobile phones with a compatible Bluetooth Hands-Free Profile

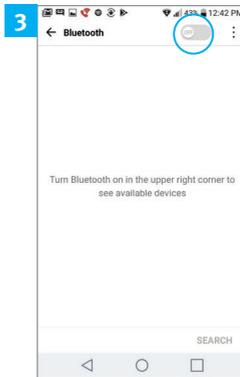
# How to connect to an Android smartphone



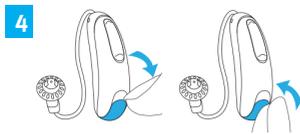
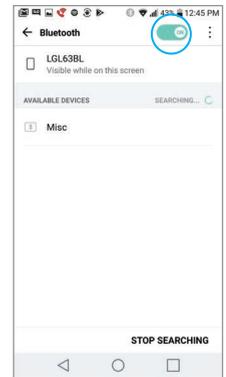
Open the “Settings” menu from the Android home screen



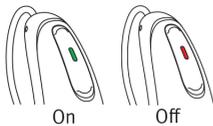
Click on the Bluetooth® icon



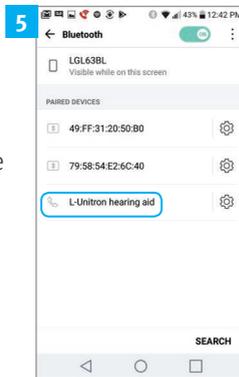
Move the slider to activate the Bluetooth® function



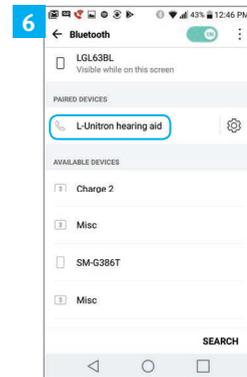
**For Moxi Fit:** Open and close the battery door to enable Bluetooth® search



**For Moxi Jump R, Moxi Jump RT, and Stride PR:** Press and hold the lower part of the button on each instrument for 3 seconds until a red light flashes, then press and hold again until a green light flashes to enable Bluetooth® search



The name of the hearing instrument will appear, click on it to select

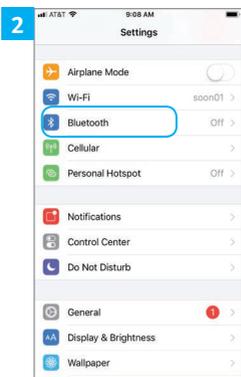


The phone is now connected to your patient’s hearing instruments

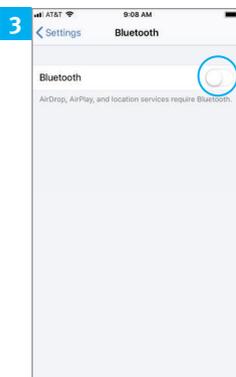
# How to connect to an iPhone



1 Open the “Settings” menu on the iPhone home screen



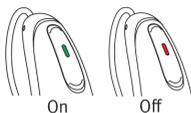
2 Click on the Bluetooth® icon



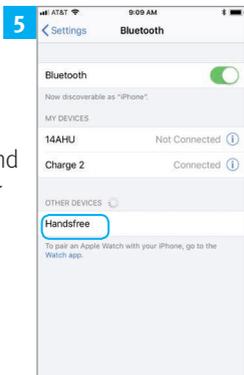
3 Move the slider to activate the Bluetooth® function



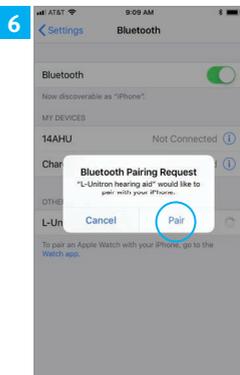
4 **For Moxi Fit:** Open and close the battery door to enable Bluetooth®



**For Moxi Jump R, Moxi Jump R T and Stride P R:** Press and hold the lower part of the button for 3 seconds until a red light flashes, then press and hold again until a green light flashes to enable Bluetooth® search



5 The name of the hearing instrument will appear, click on it to select

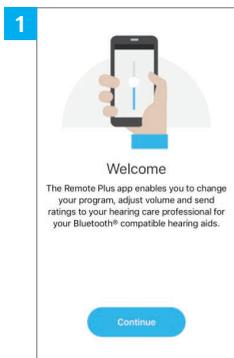


6 Click “Pair” if the pairing request pops up

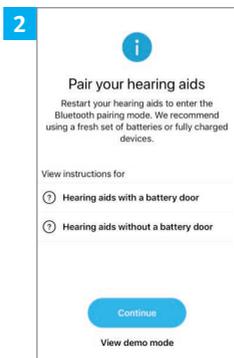


7 The iPhone is now connected to your patient’s hearing instruments

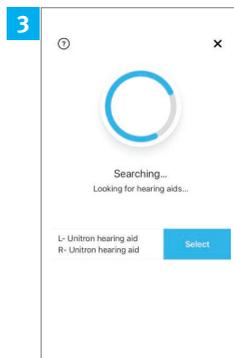
# How to connect to the Remote Plus app



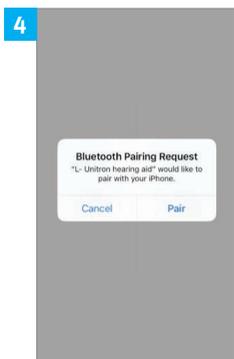
Open the Remote Plus app on your patient's smartphone and click "Continue"



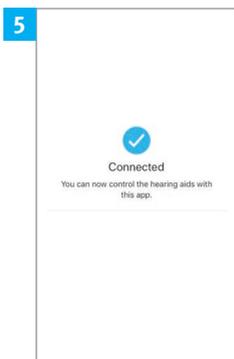
**For Moxi Fit:** Open and close the battery doors to enable Bluetooth® search, click "Continue." **For Moxi Jump R, Moxi Jump R T and Stride P R:** Press and hold the lower part of the button on each instrument for 3 seconds until a red light flashes, then press and hold again until a green light flashes.



The application will search for your patient's hearing instruments. Click Select when device(s) name(s) appear (two instruments for binaural, one for monaural).



Click "Pair" to connect

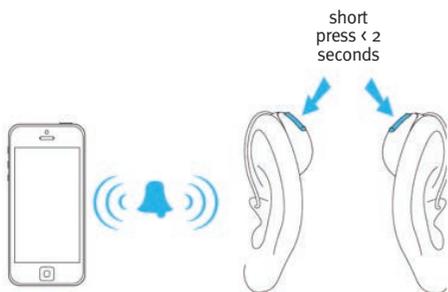


The Remote Plus app is now connected to your patient's hearing instrument(s)

# How to answer Bluetooth® phone calls

When the phone rings, accept the call with a short push (< 2 seconds) on either the upper or lower part of the button on either hearing aid. A long push (> 2 seconds) on either the upper or lower part of the button on either hearing aid rejects the call/sends the call to voicemail/ends the call.

## Answer a phone call



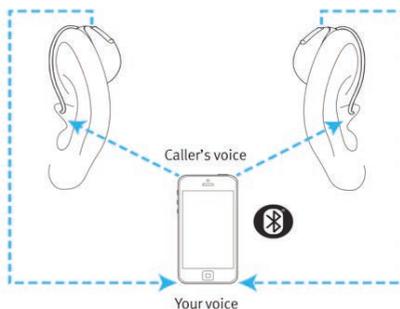
## Reject a phone call/send to voicemail/end a call



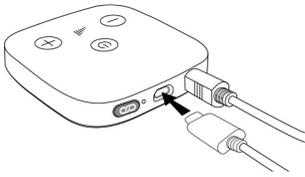
## Phone calls on a mobile phone

Discover hearing instruments allow **direct** communications with Bluetooth® compatible phones (hands-free classic profile). When paired and connected to a phone, your patient will hear the voice of their caller in both ears directly from the hearing instruments. The hearing instruments also pick up your patient's voice using its own microphones.

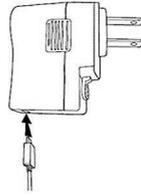
- ① You do not need to hold your mobile phone close to your mouth, your voice is transmitted through the hearing aids to your mobile phone.



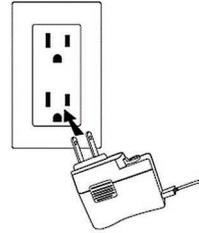
# How to set up the TV Connector



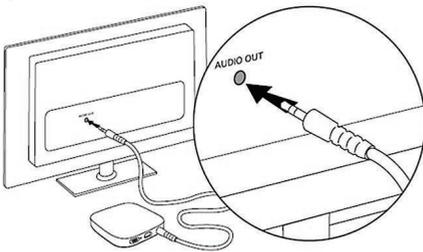
Plug the micro USB into the back of the TV Connector



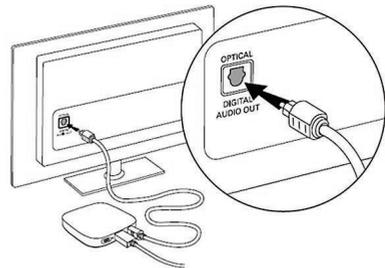
Plug the USB into the power plug



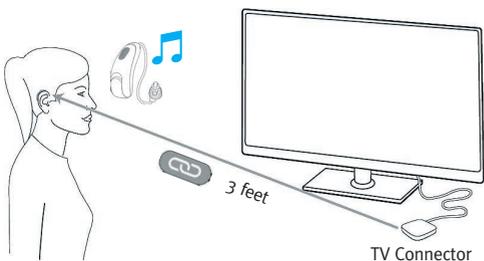
Connect the power supply to the electrical outlet



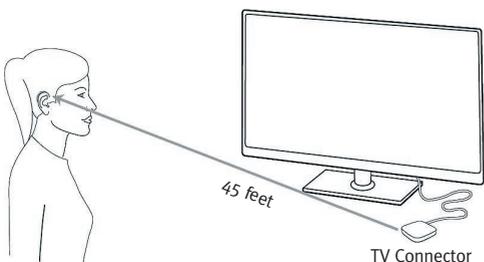
Plug the end of the audio cable (3.5mm analog jack or Digital Optical cable) into the audio output on the TV



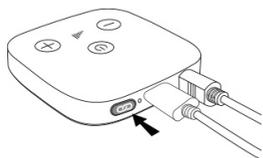
# How to connect the TV Connector



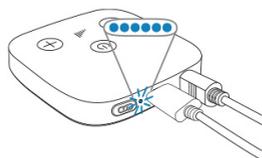
The first time the TV Connector is connected to a power source, connection to the hearing instrument(s) is **automatic**. Hearing instrument(s) must be within a range of **3 feet** of the TV Connector when pairing. Once it is paired with the TV Connector, the patient will hear a confirmation melody in their hearing instrument(s).



Once the audio source is on, the audio signal will be transmitted directly to the hearing instruments via the TV Connector. A high quality audio signal is guaranteed within a **45 foot** range. The hearing instruments will **automatically** connect to the TV broadcast program once a signal is detected.



To connect new hearing instrument(s) to the TV Connector, press the connect button on the back of the TV Connector; the LED indicator light will blink blue.



Make sure the hearing instrument(s) are within a range of **3 feet** from the TV Connector.

# Daily use of the TV Connector

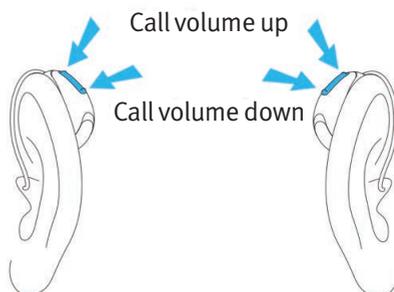
## Balance of the environment

While listening with Discover hearing instrument(s) and the TV Connector or a mobile phone, the patient has the ability to adjust the balance between sounds captured from the audio source (TV or phone) and the surrounding environment by the microphones of the hearing instruments.

## How to adjust the balance between mobile phone calls, the TV Connector and the surrounding environment

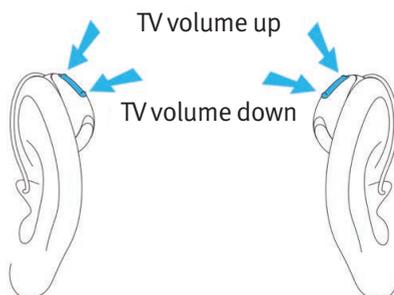
### While on a call on a mobile phone:

- Push the **upper** part of the hearing aid button to **increase** the call volume and **decrease** the volume of sounds in your environment
- Push the **lower** part of the hearing aid button to **decrease** the call volume and **increase** the volume of sounds in your environment



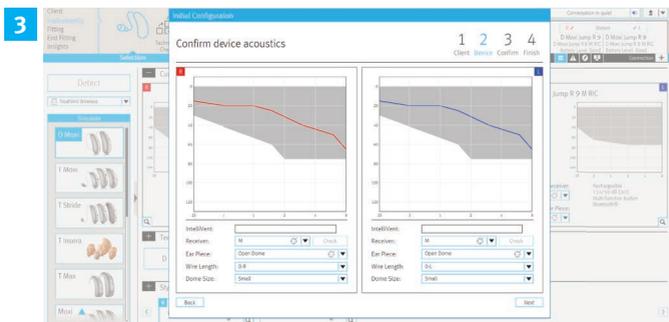
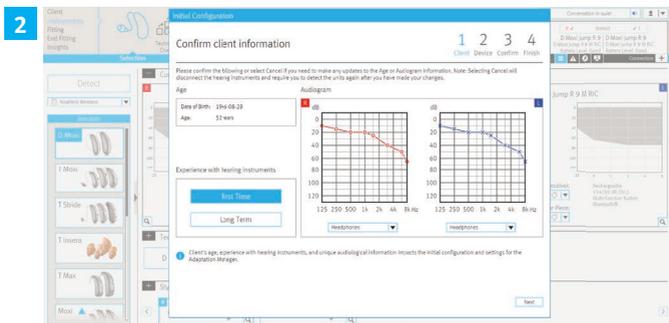
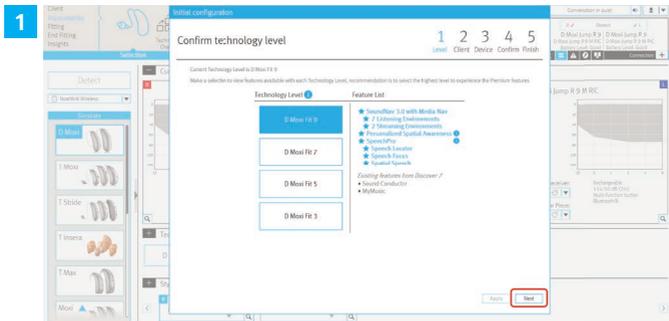
### Adjusting the volume balance between the television and the environment:

- Push the **upper** part of the hearing aid button to **increase** the TV volume and **decrease** the volume of sounds in your environment
- Push the **lower** part of the hearing aid button to **decrease** the TV volume and **increase** the volume of sounds in your environment

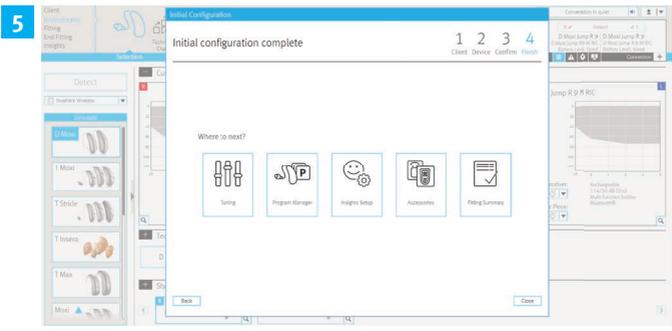
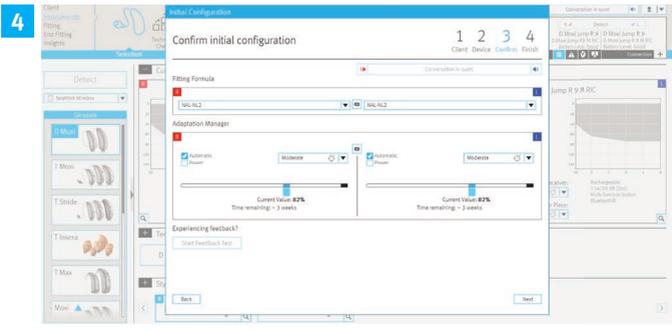


# Unitron TrueFit first fit workflow

Discover hearing instruments provide a supremely satisfying first fit experience for your patients. This is the result of a new initial frequency response and then Automatic Adaptation to full target for maximum long-term benefit. In addition, a new quick and easy TrueFit fitting software workflow provides a faster fitting process in 5-clicks.



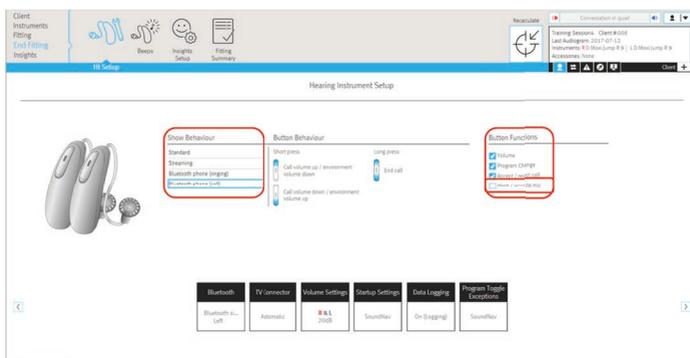
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# Unitron TrueFit hearing instrument configuration

## End Fitting > HI Setup

Discover hearing instruments are compatible with the new TV Connector accessory and with Bluetooth® enabled phones. The push buttons have different functions depending on the program in which the hearing instruments are used. You have the option to display detailed push button information. This screen shows the actions triggered by a short press and a long press in 4 different situations: 1. Standard; 2. Streaming; 3. Bluetooth® phone (ringing); and 4. Bluetooth® phone (call).



When programming the instruments, before closing out of Unitron TrueFit, assign the Bluetooth® phone ear for easy pairing: End Fitting> HI setup > Bluetooth. Save and close Unitron TrueFit.









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