


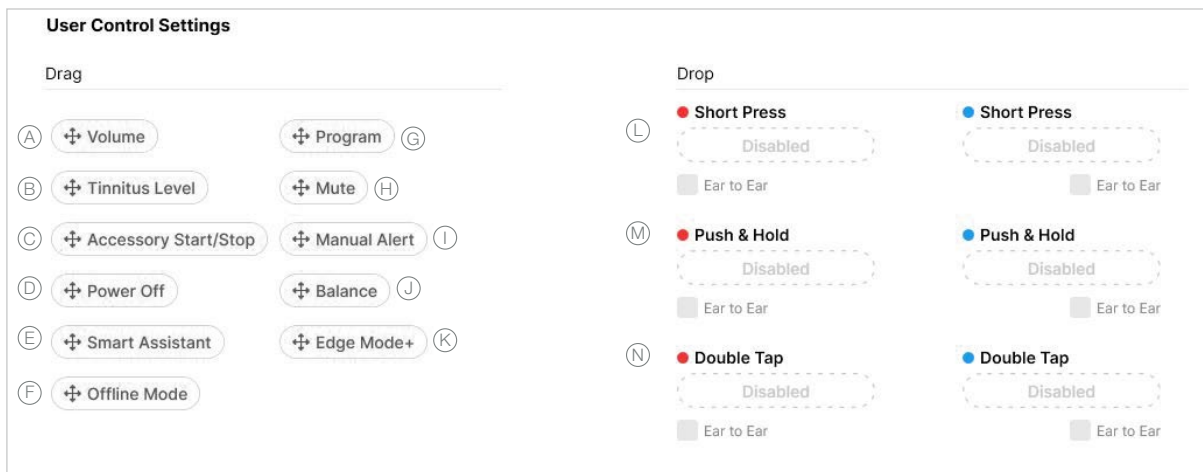
QUICKTIP

User Controls

Upon launching Pro Fit, connect the hearing aids. Refer to the Fitting Protocol QuickTIP for information on getting started. The User Control Configuration box will be available in the Preparation session when new hearing aids are connected. Select **User Controls** on the **Flyout Menu**  to adjust user controls during subsequent programming.

User Control Configuration

Drag any user control you wish to enable from the left and drop it on a gesture on the right.



User control options include:

- | | | |
|---------------------------------|----------------------------|-------------------------|
| (A) Volume | (E) Smart Assistant | (I) Manual Alert |
| (B) Tinnitus Level | (F) Offline Mode | (J) Balance |
| (C) Accessory Start/Stop | (G) Program | (K) Edge Mode+ |
| (D) Power Off | (H) Mute | |

Gesture options include:

- (L) **Short Press:** Program, Volume, Tinnitus Level, Edge Mode+
- (M) **Push & Hold:** Volume, Program, Tinnitus Level, Mute, Accessory Start/Stop, Power Off, Manual Alert, Balance, Offline Mode
- (N) **Double Tap**:** Accessory Start/Stop, Smart Assistant, Edge Mode+

NOTE: *Double Tap Sensitivity may be adjusted by selecting the dropdown arrow under the user control options. The sensitivity may be adjusted to be more or less sensitive than the default setting.*

Manage Phone Calls

Select **Manage Phone Calls** for user control information specific to answering, declining, and ending phone calls on iOS phones. Answer, Decline, End phone calls will default on, but may be toggled off, if desired.

NOTE: This feature is available for any iPhone and will respond, by default, to an incoming call without losing other user control functionality (e.g., volume, program, tinnitus, etc.) when a call is not in progress.

Manage Phone Calls

Allow user control buttons to answer, decline, and end phone calls on iOS phones. Additionally, use hearing aid microphones for the call with iOS phones that support 2-way audio streaming (iPhone 11 and newer with iOS 15.1 and higher).

On

Incoming Call:
Answer: Short Press
Decline: Push & Hold

During Call:
Adjust Volume: Use volume on phone; alternately, Short Press adjusts volume if configured as Volume
Answer new incoming call: Short Press to end current call and answer new call
Decline incoming call: Push & Hold to reject new call and remain in current call
End Call: Push & Hold

Volume Control/Tinnitus Output Range and Step Size


Select **VC Range and Step Size** if volume control is enabled. If a tinnitus stimulus is enabled, select **Tinnitus Output Range and Step Size**. Refer to the Tinnitus QuickTIP for additional information.

- 1 Select pins to adjust VC Range.
- 2 Select Step Size of 2 dB or 4 dB.

NOTE: Pro Fit software will not allow for adjustments to VC Range and Step Size if volume control is not enabled in User Control Settings.

VC Range and Step Size

VC Range: -8dB to 12dB



Additional Configuration Options

Reset Levels on Program Change will default off. Click the check box to allow Volume, Tinnitus Level, and Balance (if applicable) to revert to preset levels when a program change occurs.

Additional Configuration Options

Reset Levels on Program Change ⓘ

Device Guide

Select **Print** in User Control Settings to print the Device Guide. This generates a report which includes user control information specific to the connected hearing aids.

Print

Fitting Report | **Device Guide**

Device Guide

Data Log Report

Verification Report

Hearing Loss Simulator

Audiogram Report

Accessories

Include Remote

Include TV

Include Remote Mic +

Include Mini Remote Mic

Include Table Microphone

Include Tips for Success

Print language: English

Print Preview | Print | Close

*Available on select 2.4 GHz hearing aids. Contact your rep for specific information. | **Only available on wireless technology.

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