

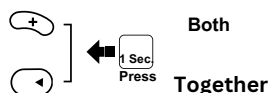
IMPORTANT NOTICE - PLEASE READ THIS FIRST

We have already connected your 2Talk headsets for immediate use as Bluetooth long-range intercoms. **The intercom setup process described in the Quick Start Guide does not need to be repeated, as they are already linked as a set and will retain this connection until reset or overwritten.** Please review the Quick Start Guide to familiarize yourself with other essential functions, such as volume control, charging procedures, phone connectivity, and more.

To begin headset-to-headset intercom communication:

First power-up each headset individually by pressing the Center  button and the + button simultaneously for 1 second. **NOTE: It is not necessary to press very hard on the buttons, and you should always press on the end of the + button, rather than the center.** This will prevent the button from overtraveling and getting stuck. It is meant to be pressed like a rocker switch

Power On/Off



With **BOTH** buttons

pressed for >1 second you will immediately hear "HELLO", and see the LED lamp flash red pulses indicating the battery charge level. The LED will then transition to a slow flashing blue, indicating that the headset is already linked, but is in Standby mode. Once both headsets are powered-up and the LED is slowly flashing blue, one of you can now end the Standby mode and initiate headset-to-headset communication by simply tapping the center  button on **either** headset (not both of you). Then -wait- a moment, and you will hear the headsets connect, and the blue LED will change to a double-flash heartbeat pattern. You are now in constant communication with the other headset. To once again enter Standby, or mute mode, just tap the center button on either headset.

End/Begin Standby



<Left side>

DC Power Charging & Firmware Upgrade Port

Status LED

(+) Button 

Center Button 

Charging LED

(-) Button 

Boom Microphone

Please scan the QR code below with your smartphone camera to instantly view our

2Talk headset getting-started video:



Fits behind your head



Earphones tucked over your ears
Microphone on your left

Designed so will not fall off your head while looking down

IMPORTANT BATTERY TIPS

Battery Lifespan Tips:

Do not charge for extended periods of time.

There is no need to charge the headsets longer than about 2.5 hours. In some cases, the full-charge blue light may not illuminate by then, but it is likely already greater than 90% charged, and there is little capacity to be gained by charging longer. You can count the red flashes upon power-up to determine the state of charge. See your manual for more info regarding this.

Avoid *fast-chargers, overnight charging, or extended charging. For wall charging, you should use your phone charging USB adapter, as it is sized correctly for your headset charging.

Avoid extreme ambient temperatures.

Your device's battery is designed to perform well in a wide range of ambient temperatures, from 32° to 95°F (0° to 35° C). It's especially important to avoid exposing your device to ambient temperatures much higher than 95° F (35° C) for long periods, if possible, as it can permanently lose some of its battery capacity. That is, your battery won't power your device as long on a given charge. So, don't leave them out to bake in the sun, for instance. Charging regularly in high ambient temperatures can also reduce its capacity. Even storing a battery in a very hot environment for very long periods can damage it irreversibly. When using your device in a very cold environment, you may notice a decrease in battery capacity, but this condition is temporary. Once the battery's temperature returns to its normal operating range, its performance will return to normal as well.

Remove from cases during charging:

If you store your headsets in bags or storage cases, remove them before charging. Charging your device when it's inside certain styles of cases may generate excess heat, which can affect battery capacity.

Store it half-charged when you store it long term.

If you want to store your device long term, two key factors will affect the overall health of your battery: the ambient temperature, and the percentage of charge left on the battery when it's powered down for storage. Therefore, we recommend the following:

Do not fully charge or fully discharge your device's battery — charge it (or discharge it) to around 50% for long-term storage. If you store a device when its battery is fully discharged, the battery could fall into a deeply discharged state, which could render it incapable of holding a charge. Conversely, if you store it fully charged for an extended period of time, especially at high temperatures, the battery may lose some of its total capacity, leading to shorter battery life. Let your headsets discharge to 50% before putting them away for the season, for instance.

If you plan to store your device for longer than six months, charge it to 50% every six months. Use the flashing red LED light upon power-up to determine battery charge level (2 flashes is 50%).

Depending on how long you store your device, it may be in a low-battery state when you remove it from long-term storage. After it's removed from storage, it may require charging before you can use it.

2Talk headset getting-
started video:

