

BT-Link

Aviation Headset Bluetooth Adapter

Turn ANY non-Bluetooth aviation headset into a bluetooth headset



Advisories.

Please read the information in this user manual carefully and completely before using your BT-Link.

Keep these instructions and make them easily accessible to all other users.

Always include this user manual when giving this BT-Link to third parties.

When listening to an audio source via your BT-Link, please limit the volume to safe levels to ensure you are able to hear communication and warning alarms from your aircraft.

Do not attempt to disassemble or service inside of the control box or other parts of BT-Link. This will void your warranty and may result in unexpected performance of your device.

Outstanding features of aviation headset bluetooth adapter BT-Link:

- 1. Bluetooth 5.0 allows you to connect to two devices at the same time**
2. Enables you to use your Bluetooth cell phone and any music source wirelessly in the cockpit
3. Very Light Weight at only 4.95 ounces(140 grams)
4. Great music sound quality with the new sound processing chip.

(This function also depend on speakers of your headset)

5. Three types Audio Priority Modes

AUTO: With incoming transmission, Bluetooth and Aux are muted, and resumes after the transmission ends.

MIX: Aux and Bluetooth continue to play with the transmission.

OFF: Only transmissions are heard, Bluetooth and Aux are muted

6. USB type C external power source input, to by pass batteries for power USB POWER Rated INPUT: 5.0V 500mA

Very important: If more than 5V or 500mA then will broke the BT-Link or cause some noise for the device

7. Dual volume controls for precise level control for each speaker

8. 1/8"(3.5mm) audio input jack and included cable simplifies connection to an audio device (iPad,iPod,MP3,GPS,etc.) providing good quality in-flight sound

9. New extremely durable cable.The cable is made from tough,flexible TPE,with high-strength Kevlar reinforcement and shielding from external signal interference

10. Supports mono and stereo intercoms

11. A young girl's voice prompt

12. NEW Modern design

13. Auto Shut-Off capability

14. Low Battery Indicator and voice prompt

15. Cellphone can show battery level when bluetooth is

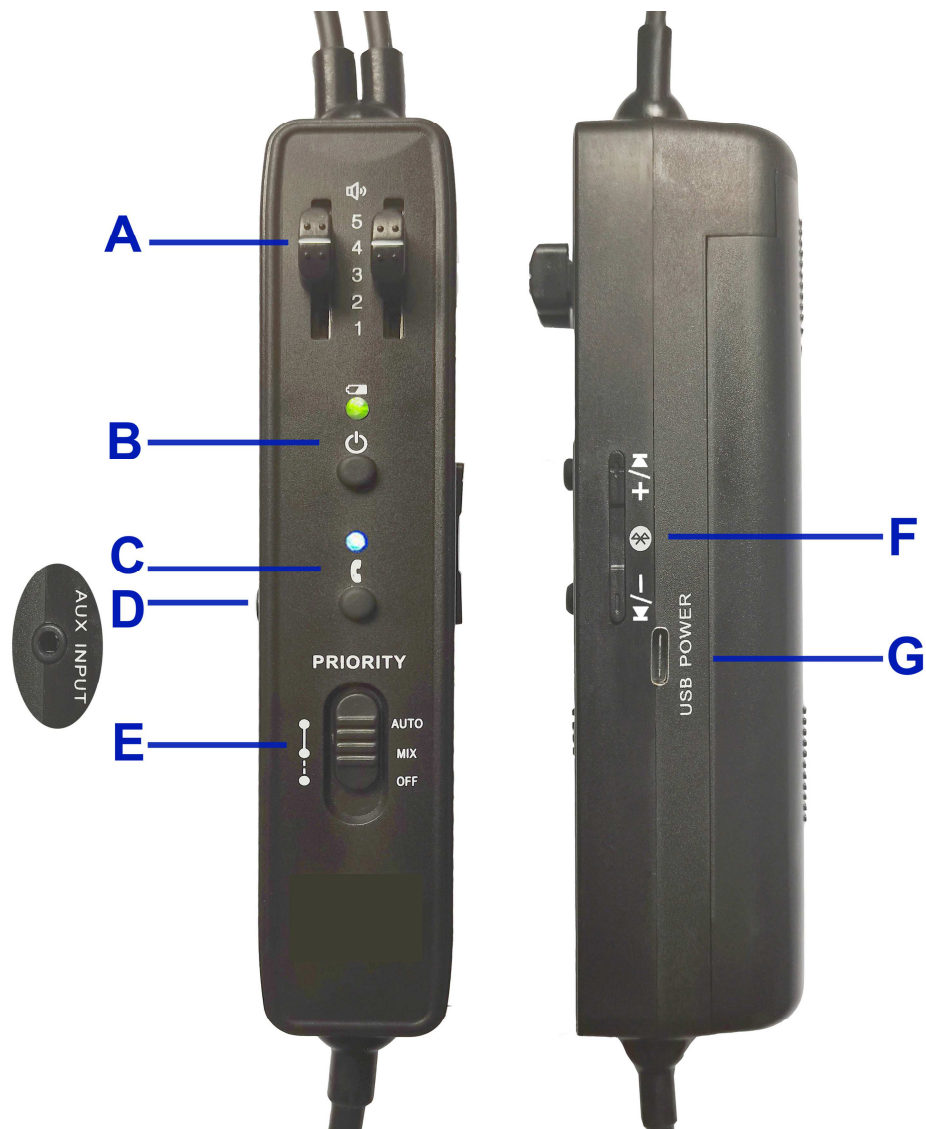
connected(Not suitable for all cellphones)

16. Two AA batteries provides 20-25 hours of continuous usage

17. Bluetooth volume control has previous/next songs function,

When connected with the AUX line, this control can also control the volume of the AUX in audio

Understanding Controls of BT-Link.



A. Volume Control: You can independently adjust the volume from your BT-Link for each ear.

B. Power Status/Button: Press and hold for one second to turn ON or OFF BT-Link. LED indicates the power source and its status.

C. Bluetooth Status/Button: Press and hold for one second to turn ON or OFF the Bluetooth. LED indicates the Bluetooth status. Additional phone functions are available.

D. Aux Input: Use the provided 3.5 mm cable to connect to your audio source without Bluetooth. when put the 3.5mm plug into the jack,there is a voice “line in mode”,when set to line in mode,the bluetooth volume control also can control the line in device volume

E. Audio Priority Switch: Controls how Aux audio and transmissions are prioritized.

F. Bluetooth Volume or next/previous song: Adjust your Bluetooth device volume,or switch to next/previous songs

G. USB type C Input: Power your BT-Link via USB instead of through batteries.

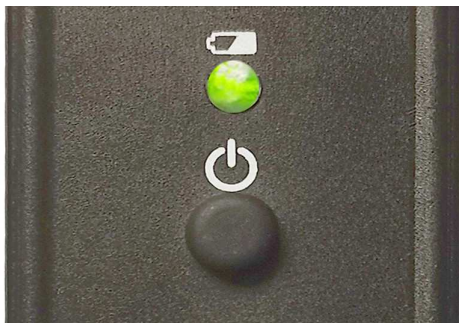
Getting started.

Install batteries



Press here and hold then slip to the right or left to open or close the battery box

Powering On.



To switch On:

Press the power button for more than 1 second and then let go.

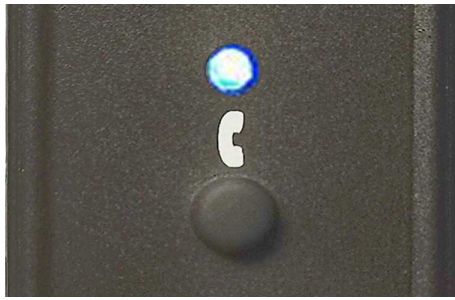
Then there is a voice "Power ON"

If power button is pressed for more than 3 seconds, BT-Link will turn on and then off.

To switch Off:

Press the power button for 1 second

Bluetooth.



To switch on Bluetooth:

Press the Bluetooth button for more than 1 second to turn on Bluetooth, BT-Link will begin searching for it.

To switch off Bluetooth:

Press the Bluetooth button for more than 1 second.

On your device, look for the Bluetooth name “BT-Link” If prompted for a code, enter 0000.

Tips: BT-Link with bluetooth 5.0 version so can connect 2 bluetooth devices at the same time

- 1) Paired to your first device then you need to disable bluetooth function of the first device
- 2) Paired to your second device, then enable bluetooth function of the first device, after that both of 2 devices are paired

Bluetooth connects with the last devices automatically

If no connection is made within 3 seconds, BT-Link will start to search for new devices.

Bluetooth Volume or next / previous songs Control



On the side of the BT-Link

Long press + / ► and - / ◀ to adjust the Bluetooth volume

When to the Max or Min volume there is DiDi sound

Short press + / ► and - / ◀ to switch to next / previous songs.

USB POWER

Rated INPUT: 5.0V 500mA

Bluetooth Phone Functions.

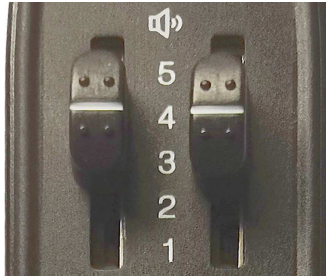
Press once to pick up a call;

Press once to hang up a call;

Press for more than 1 second to decline call;

Press twice quickly to redial the last call

Headset Volume.



To adjust the headset volume, please use the volume knobs on the front of your BT-Link.

Audio Priority Modes.

You may wish to mute your auxiliary audios when you are sending or receiving transmission.

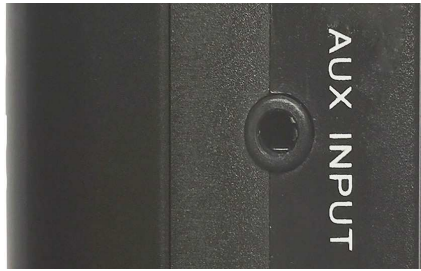


AUTO: With incoming transmission, Bluetooth and Aux are muted and resume after transmission ends;

MIX: Aux and Bluetooth continue to play with the transmission;

Mute: Only transmission are heard, Bluetooth and Aux are muted.

Aux In.



Use the provided 3.5 mm cable to connect your device to the AUX socket. Adjust the volume of your Aux input from your device and be connected to an external audio source such as a portable audio device or a GPS. Usually you just need one cable with 3 poles male 3.5mm connectors is OK.

Tip: Be sure to have the auxiliary audio at a volume that ensures you do not miss any important communications or aircraft sounds.

LED Color Indicators.

Main Power Button:

Steady Green - Headset is powered via USB;

Flashing Green - Headset is powered by battery;

Orange - BT-Link has low battery;

Flashing Red - BT-Link will turn off shortly

Bluetooth Button:

Flashing Blue and Red - Searching for device;

Red Flash Twice - Device Disconnected;

Blue Flash - Connected;

Short Blue Flash - Call is in progress

Steady Blue - Aux 3.5mm plug in as line in Mode

Mono / Stereo Switch

The switch is located on the LEFT side of the back of your BT-Link

For most general aviation aircraft, the Mono setting is correct. If you only hear in one side of your headset, please switch to the Stereo mode.

Auto Shut Off.

You have the option to disable the auto shut off feature. The switch is located on the RIGHT side of the back of your BT-Link.

With Auto Shut off enabled:

a) If the BT-Link is not connected to the intercom and there is no aux or bluetooth audio, it will auto shut off in five minutes.

If the BT-Link is not connected to the intercom, but there is a Bluetooth or Aux input, it will auto shut off after 60 minutes.

b) If the BT-Link is connected to the intercom, it will not automatically turn off.

Note: If the BT-Link shuts off unexpectedly after 5 minutes, we recommend disabling the auto shut off feature.