BT-LINK

AVIATION HEADSET
BLUETOOTH® ADAPTER

OWNERS MANUAL

Pilot Communications
Good products · Good prices · Good service

BT-LINK

AVIATION HEADSET
BLUETOOTH® ADAPTER

1. Volume Control Left

2. Volume Control Right

3. Power Status Green LED

4. Bluetooth® Status Blue LED

5. 3.5mm Aux Input

6. Audio Priority Switch

7. USB Input

8. Bluetooth® Volume

Pilot Communications
Good products · Good prices · Good service

BT-LINK

BT-LINK CONTROLS

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

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

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.

Aux Input:
Use the provided 3.5 mm cable to connect to your audio source without Bluetooth. When the 3.5mm plug is inserted into the jack, you will hear a vocal confirmation – 'line in mode'. When set to line in mode, the bluetooth volume control will also control the line in device volume.

Audio Priority Switch:
Controls how Auxiliary (Aux) Audio and radio transmissions are prioritised.

Bluetooth Volume or Next / Previous Song: Adjust your Bluetooth device volume, or switch to next /previous songs

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

Pilot Communications
Good products · Good prices · Good service

BT-LINK

GETTING STARTED

Install Batteries:
Press on the battery box lid where indicated and slide the lid off. Insert two AA batteries ensuring that the polarity is as shown. Slide the battery box lid back on and you are ready to go.

Powering On:
To turn on, press the Power On button for more than 1 second and then let go. You will hear a voice say 'Power On'. If Power Button is pressed for more than 3 seconds BT-Link will turn on and then off.

Bluetooth:
To turn on Bluetooth press the BT Power Button for more than 1 second and then let go. You will hear a voice say 'Power On'. If BT Power Button is pressed for more than 3 seconds BT-Link will turn on and then off.

To turn off Bluetooth press the BT Power Button for 1 second and you will hear a voice say 'Power Off'.

BT-LINK

GETTING STARTED...

Pairing:
When you turn on Bluetooth the BT-Link will begin searching for a device to pair with. Look for the Bluetooth name "BT-Link".
If prompted for a code, enter 0000.

Pairing with a 2nd Device:
To pair with a second device you must first disable the bluetooth function of the first device. Now pair your second device and enable bluetooth function of your first device. You should now have two devices paired.

Bluetooth Volume or Next / Previous Song Control:
On the Side of BT-Link

1. Long press +/>| or -/|< to increase or decrease Bluetooth volume. When you reach the Max or Min volume there is a "DiDi" sound.
2. Short press +/>| or -/<| to switch to next / previous song.

Bluetooth Phone Functions:

1. Press once to pick up a call
2. Press once to hang up a call
3. Press for more than 1 second to decline a call
4. Press twice quickly to redial the last call

Pilot Communications
Good products · Good prices · Good service

BT-LINK

GETTING STARTED...

Headset Volume:
To adjust headset volume use the slide switches on front of your BT-Link.

Audio Priority Modes:

Use the Audio Priority switch to mute your auxiliary audio input when you are sending or receiving radio transmissions.

AUTO: With incoming transmissions, Bluetooth and Aux are muted and resume when transmission ends.

MIX: Aux and Bluetooth continue to play with transmissions.

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

When set to Off Mode, in order to save battery power, the bluetooth is POWERED OFF.
When next switched to AUTO or MIX the bluetooth is powered on again and will connect to your bluetooth devices in seconds.

BT-LINK

GETTING STARTED...

AUX IN:
Use the 3.5mm cable to connect your device to the AUX socket. Adjust the volume of your AUX input from your device. Be sure to have the AUX audio at a volume that ensures that you do not miss any communications or aircraft alarms.

LED Colour Indicators:

Main Power Button
1. Steady Green   - BT-Link is powered via USB
2. Flashing Green - BT-Link is powered by battery
3. Orange   - BT-Link has low battery
4. Flashing Red   - BT-Link will turn off shortly

Bluetooth Button
1. Flashing Blue and Red - Searching for device
2. Blue Flash   - Connected
3. Short Blue Flash   - Call in Progress
4. Steady Blue   - Aux 3.5mm Plug in as line in mode

Pilot Communications
Good products · Good prices · Good service

BT-LINK

GETTING STARTED...

MONO / STEREO Switch:
The switch is located on the LEFT side in the back of the battery box.
For most general aviation aircraft the switch should be set to Mono.
If you only hear audio on one side, set the switch to Stereo.

AUTO SHUT OFF:
With Auto Shut Off enabled, and the BT-Link is not connected to the intercom, and there is no Aux or Bluetooth audio, it will automatically shut off in 5 minutes.

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

If BT-Link is connected to the intercom BT-Link will not automatically shut off.

You have the option to disable the Auto Shut Off feaure.
The switch is located on the RIGHT side in the back of the battery box.

BT-Link is available with following Aviation Connectors:

• DUAL GA Dual Plug General Aviation
• Nexus U-174 / NATO Plug Helicopters
• LEMO 6-PIN Bose / Lightspeed
• XLR 5-PIN Boeing / Airbus

Pilot Communications
Good products · Good prices · Good service