

Bluetooth® Earbuds User Manual



WHAT'S IN THE BOX

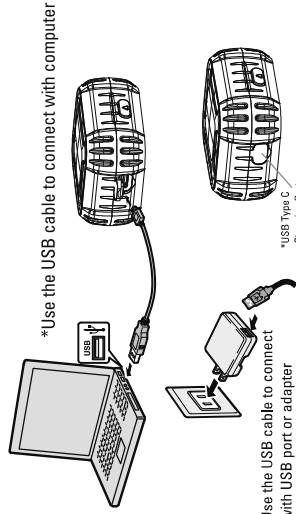
- Bluetooth® Earbuds (2)
- Charging case (1)
- USB-C to USB charging cable (1)
- Carabiner (1)
- User manual (1)
- Extra set of ear gels

www.cat.com www.caterpillar.com

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CHARGING MODE (continued)

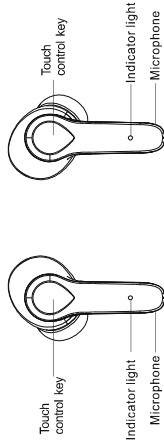


*Use the USB cable to connect with USB port or adaptor

Earbud charging mode	When the earbuds are placed into the charging case, they will turn off automatically and start charging. When only one earbud is placed in the charging case, the other one won't turn off. The red light will stay on and change to blue when it is fully charged.
Charging case charging	1. LED 1, LED 2, LED 3, LED 4 are successively turned on (blue light). The four blue lights are on after being fully charged. When the charging case is disconnected, the power indicator light will go out after staying on for 3 seconds. 2. The charging indicator lights light up in red when charging and turns off when fully charged.
Earbud low battery	When the battery voltage is lower than 3.2V, there will be a prompt tone of "Low Battery", and the red light flashes slowly. If the battery voltage is lower than 3.0V, it will turn off.

FUNCTION

Left Earbud Right Earbud



Power On	Touch and hold the control key for 3 seconds or take earbuds out of the charging case Blue light flash with the prompt tone "Power On"
Power Off	Touch and hold the control key for 5 seconds or put the earbuds into the charging case. If there is no connection for 2 minutes, they will automatically turn off The red light flashes for 3 seconds and turns off with the prompt tone "Power Off"
Answer Calls	Touch the control key one time
Hang Up Calls	Touch the control key one time
Reject Calls	Long touch for 2 seconds, or touch 2 times
Cancel Dialing	Touch the control key one time
Play/Pause	Touch the control key one time
Volume +	Touch the control key 4 times on the right earbud
Volume -	Touch the control key 4 times on the left earbud
Previous Track	Touch the control key 2 times on the right earbud
Next Track	Touch the control key 2 times on the left earbud
SH/BT87	Long touch for 3 seconds
Transparency Mode	Long touch for 3 seconds to hear the prompt tone and release
Reset	Long touch for 20 seconds The red light flashes for 3 seconds then you will hear the prompt tone "Reset Off"

1.

NOISE CANCELING

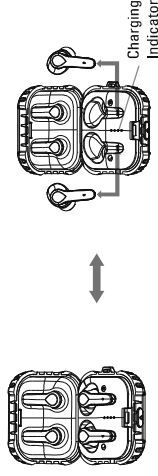
The earbuds are equipped with ENC (environmental noise canceling) and ANC (active noise canceling), which are engaged at all times. ENC will reduce unwanted sounds from the surrounding environment so the caller on the other end can better hear the earbud user. ANC will assist in blocking out external noise so the earbud user can hear better. ANC can be turned off (see: Transparency Mode) while ENC can not be turned off. If ANC is turned off, it will automatically turn back on once the earbuds are powered down and back on.

SPECIFICATIONS

Device Name: CAT-BTEARBUD
Charge Time: Approximately 1 hour
Bluetooth Version: Bluetooth 5.3
Earbuds Playtime: Approximately 5.5 hours
Standby Time: Approximately 200 hours
Charging Case Battery: Built-in 400mAh
Charging Case Voltage: DC 5V
Earbud Battery: Built-in 40mAh
Supported Cell Phone Systems: iOS, Android
Input: USB-C

CHARGING MODE

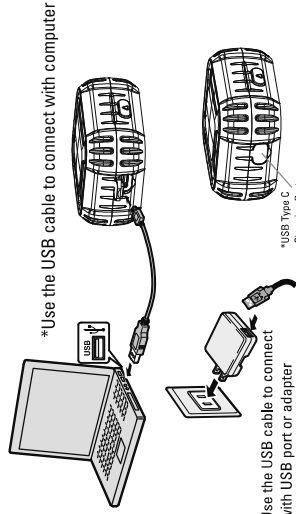
* Remove red tabs from earbuds prior to use



*Use button to open and close the cover

2.

CHARGING MODE (continued)



*Use the USB cable to connect with USB port or adaptor

Earbud charging mode	When the earbuds are placed into the charging case, they will turn off automatically and start charging. When only one earbud is placed in the charging case, the other one won't turn off. The red light will stay on and change to blue when it is fully charged.
Charging case charging	1. LED 1, LED 2, LED 3, LED 4 are successively turned on (blue light). The four blue lights are on after being fully charged. When the charging case is disconnected, the power indicator light will go out after staying on for 3 seconds. 2. The charging indicator lights light up in red when charging and turns off when fully charged.
Earbud low battery	When the battery voltage is lower than 3.2V, there will be a prompt tone of "Low Battery", and the red light flashes slowly. If the battery voltage is lower than 3.0V, it will turn off.

TROUBLESHOOTING

I can't hear any music.
Make sure the volume is turned up on both your device and the earbuds. If you still can't hear anything, try pairing the earbuds again.

I can't answer phone calls.
Not all phones support hands-free calling. Please refer to your cellular device manual.

I'm having trouble pairing my Bluetooth® device.
Make sure your device supports Bluetooth and Bluetooth is enabled. If the earbuds don't show up in your list of nearby Bluetooth devices, try restarting the earbuds.

Note: You cannot pair your device to the earbuds if it is already paired to another Bluetooth device.

The sound is cutting out/distorted.
Low battery and large obstructions between earbuds and device will affect the Bluetooth distance capabilities and connection. For best results, make sure to keep your earbuds charged and within 10 unobstructed meters of device.

Still having problems? Give us a call.
Toll free: 888-550-2837 | Hours: Monday-Friday, 8am-5pm CST

ATTENTION



5.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

Radiation Exposure Statement

The device has been evaluated to meet general RF exposure requirement in portable exposure condition without restriction.