Manuals+ — User Manuals Simplified.

ADAM elements EVE II Bluetooth Transmitter and Receiver User Manual

Contents

ADAM elements EVE II Bluetooth Transmitter and Receiver

Specification

Description:
Bluetooth Transmitter & Receiver

Interface:
USB-C (charge only) x1 3.5 mm AUX (individually foldable) × 2

Bluetooth Version: V5.3
Bluetooth Device Quantity: 2 max.
Bluetooth Range: 10 m (33 ft)
Battery Capacity: 270 mAh / 3.7V / 0.999 Wh (TX Mode 20hrs Usage Time / RX Mode 15hrs Usage Time)
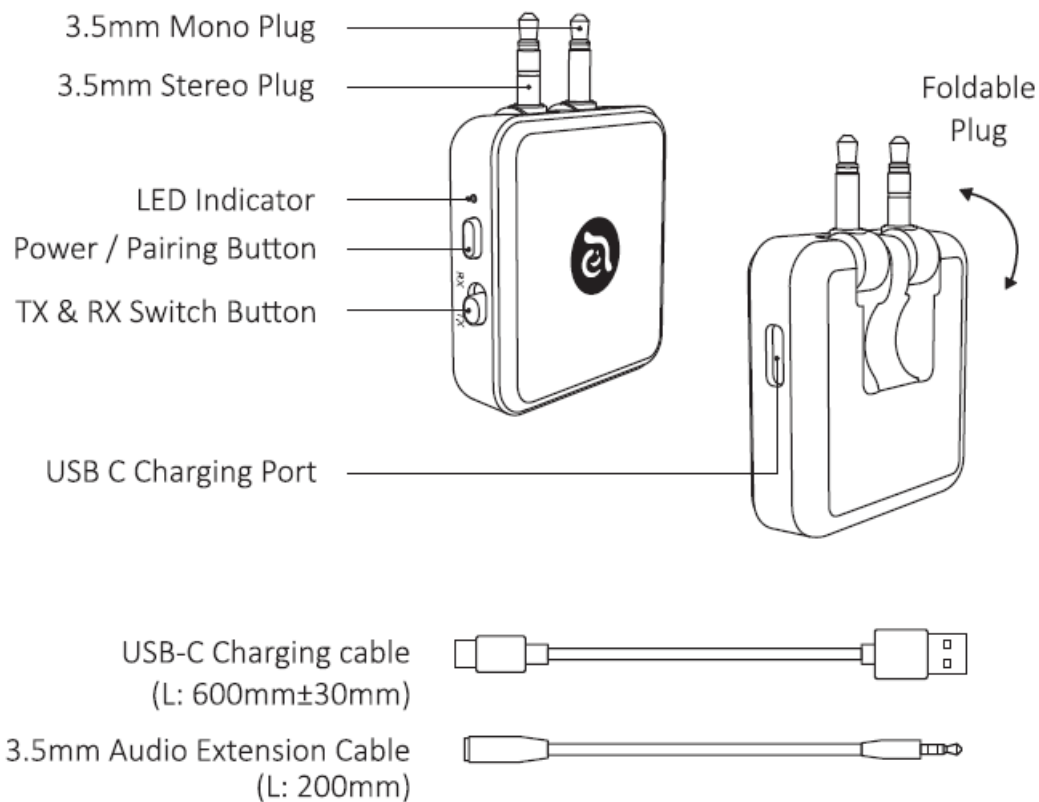
Operating Temperature: 0~ 45 °C
Storage Temperature:-20 ~ 60 °C
Size: 46.5 x 42.6 x 14.6 mm
Weight: 21 g
Warranty: 1 years

Product Introduction

3.5mm Mono Plug
3.5mm Stereo Plug
Foldable Plug
LED Indicator
Power / Pairing Button
TX & RX Switch Button
USB C Charging Port

USB-C Charging cable (L: 600mm±30mm)
3.5mm Audio Extension Cable (L: 200mm)

If you hear sound only from single ear, please uses 3.5mm Stereo Plug.

Pairing/Connection Notes

- EVE II can remember up to 8 devices. When pairing with more than 8 devices, the earliest paired device will be replaced.
- Eve II can pair with Bluetooth stereo receiving devices that have PI codes of "O000", "1234", "1111", or "8888*.
- After powering on, EVE I will automatically reconnect to the last connected device it cannot automatically connect to two civics at HP same mime. You want to connect two dances simultaneous the other device needs to initiate the connection from the device.
- When EVE Il is in standby mode without any connected devices, a short press of the power button will atomically attempt to connect to the most recently connected device.
- Reconnect beyond operating range of 10 meters: After returning to the valid distance. automatic paining and connection occur. and the bike lent will stay on when connector.

How to Use

Button Operation

- Power ON/OFF: Long press for 3 sec
- Enter Pairing Mode: Long press for 5 sec
- Clear Pairing: Long press for 6 sec
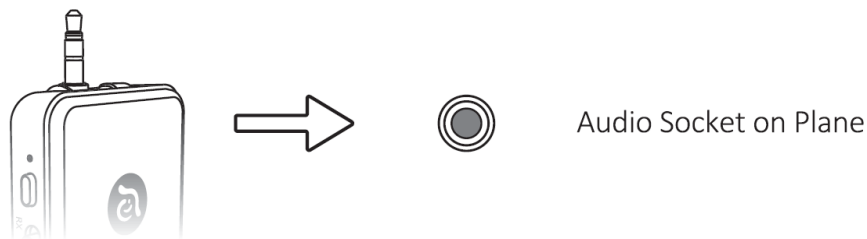- Pause / Play: Click the button

LED Indicator Status

- Power ON/OFF: Blue is on 1S
- Transmitter Pairing Mode: Blue flashes quickly
- Receiver Pairing Mode: Blue flashes once each 2 sec
- Bluetooth Connected / Charging Finished / Working: Blue on
- Clear pairing: Red is on 1S
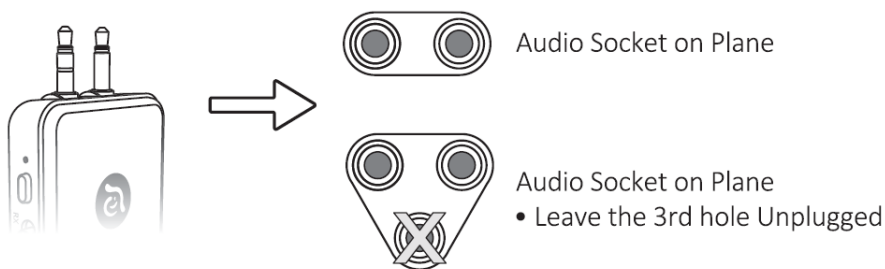- Charging: Blue flashes   Low Battery Alarm: Red on

Reconnect (beyond operating distance of 10 meters).
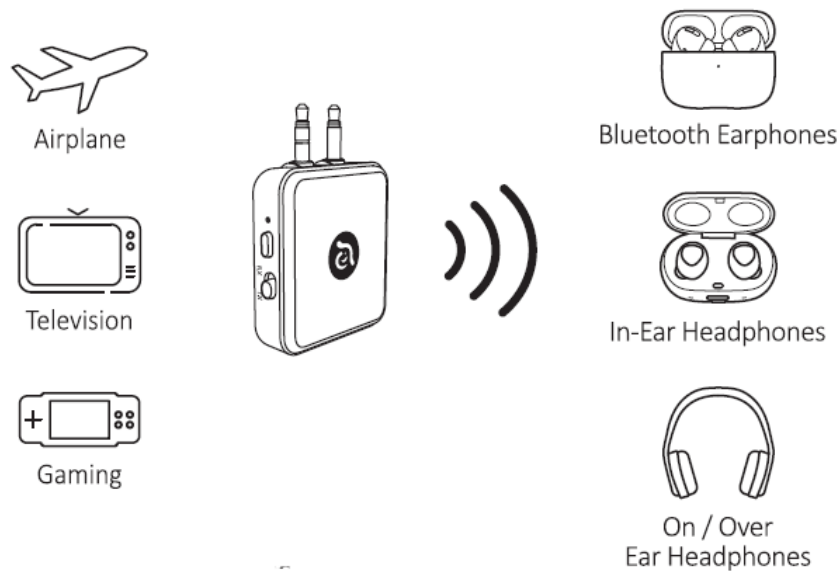
In-Flight Use

Unfold 3.5mm Stereo Plug

Audio Socket on Plane

Unfold 2 Plugs

Audio Socket on Plane

Audio Socket on Plane
• Leave the 3rd hole Unplugged

TX Mode Pairing RX ◉ TX

Airplane

Television

Gaming

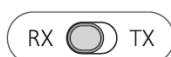Bluetooth Earphones

In-Ear Headphones

On / Over
Ear Headphones

Pair with BT Earphones

1. turn the FUFI switch X Transmitter' mode
2. Turn EVE II on by pressing the button for 3 seconds. (the LED indicator will flash blue quickly)
    1. For Air Pods users, press and hold the setup button on the back of the case for about 15 seconds, unit the status light on the front of the case flashes amber and then white.
    2. It there is a pairing record, EVE I will automatically reconnect to the last connected device within 10 seconds after powering on.
3. Keep the EVE II within 1 meter of your receiving device, closer is better.
4. When pairing is complete, the blue LED will stay on.
    1. For Air Pods users, the LED indicator of charging box will become preen.
       Pair with the second pair of BT earphones
5. It you would like to pair the second set of BI earphones with eve I, please make sure that the first connected set is in standby mode. For Air Pods users, please put the earphones in the charging case and open the lid. Press and hold the pairing button on the charging case undo the indicator light on the case starts flashing white
    1. For other brands, please refer to the User manual of the earphones to enter the cranchid Moro
    2. Quick double-tap the button to enter pairing mode.
    3. Based on the presence absence of pairing record:
    4. It there is a pairing record, EVE I LED indicator will flash blue 1 seconds
    5. If there is no pairing record, EVE I LED indicator will flash blue quickly.
    6. When pairing is complete, the blue LED will stay on

RX Mode Pairing

Pair with Bluetooth Devices

1. Turn the EVE switch to RX (Receiver) mode.
2. Turn EVE on by pressing the button for 3 seconds. (the LED indicator will flash blue once each 2 sec)
3. Keep the EVE within 1 meter of your receiving device, closer is better.

4. Search for the device name of EVE I on your Bluetooth transmitter device and click to connect.

5. When pairing is complete, the blue LED will stay on.

Attention

- Do not expose to liquids
- Do not shake while charging
- Unplug the device when fully charged
- Do not disassemble, puncture, drop. bend or modify
- Keep away from children
- Avoid
- 1 year warranty
- Please scan the QR code on the package for the user manual

FCC STATEMENT

This device complies with Part 15 of the FCC Rules and ISED Canada license-exempt RSS standard(s). Operation is subject to the following two conditions.

1. This device may not cause harmful interference.

2. This device must accept any interference received, including interference that may may cause undesired operation.

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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

For more information
Please Visit Adam Store

Documents / Resources

	ADAM elements EVE II Bluetooth Transmitter and Receiver [pdf] User Manual EVE II Bluetooth Transmitter and Receiver, EVE II, Bluetooth Transmitter and Receiver, Transmitter and Receiver, Receiver, Transmitter
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