English

User Manual

More information
please visit ADAM store

Specification

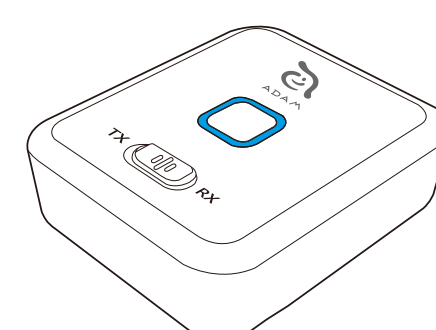Product Name:
EVE Bluetooth Transmitter & Receiver

Product Model: ABTADEVEWH

Interface:
Micro USB (charge only) x 1
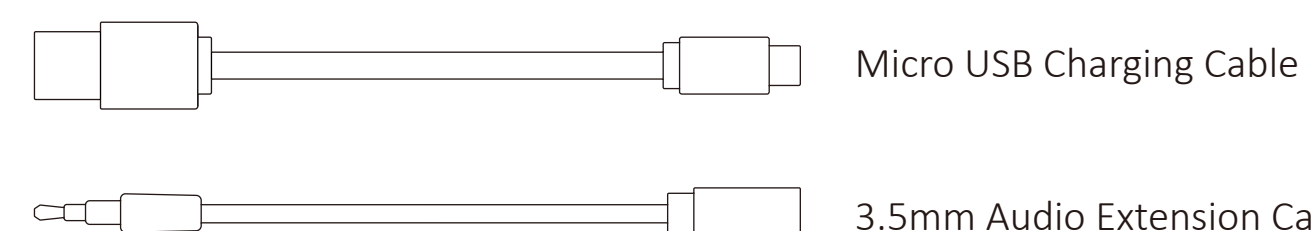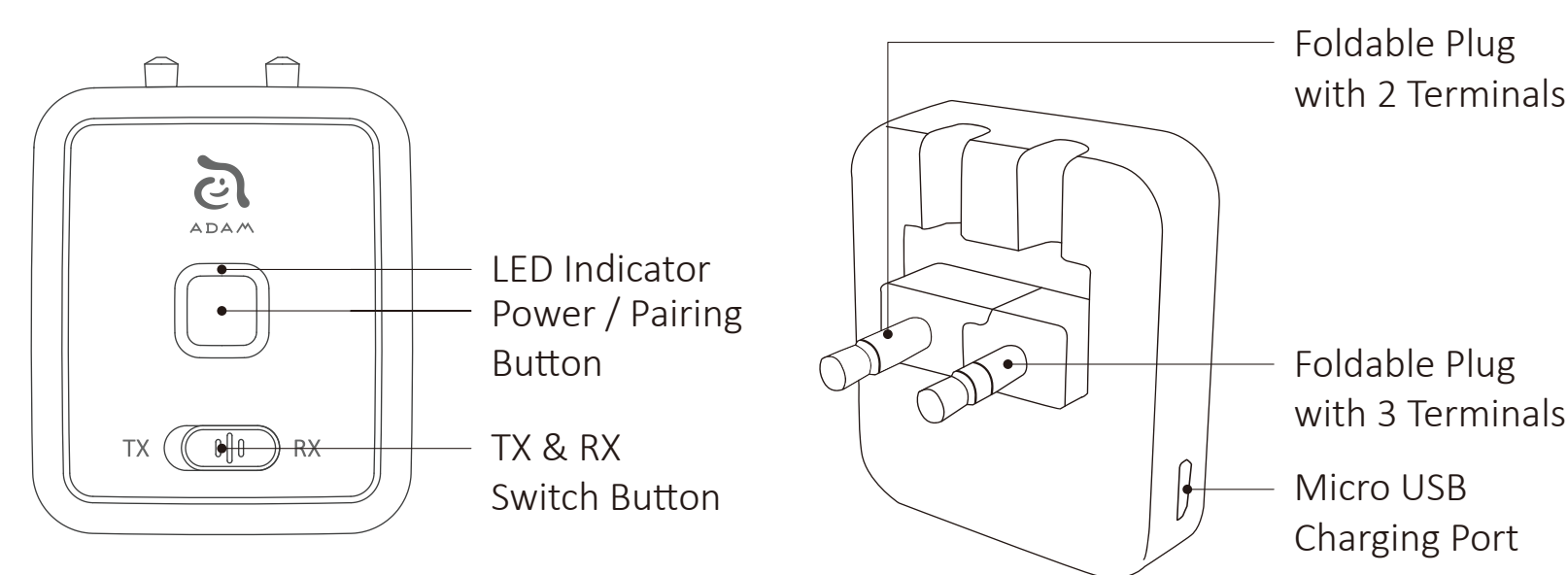3.5 mm AUX (individually foldable) x 2

Bluetooth Version: V5.0
Bluetooth Range: 10 m (33 ft)
Battery Capacity: 140 mAh
Usage Time: up to 8 hrs

Operating Temperature: 0 ~ + 40 °C
Storage Temperature: -20 ~ + 60 °C

Size: 47 x 39.9 x 13.9 mm   Weight: 23.5 g
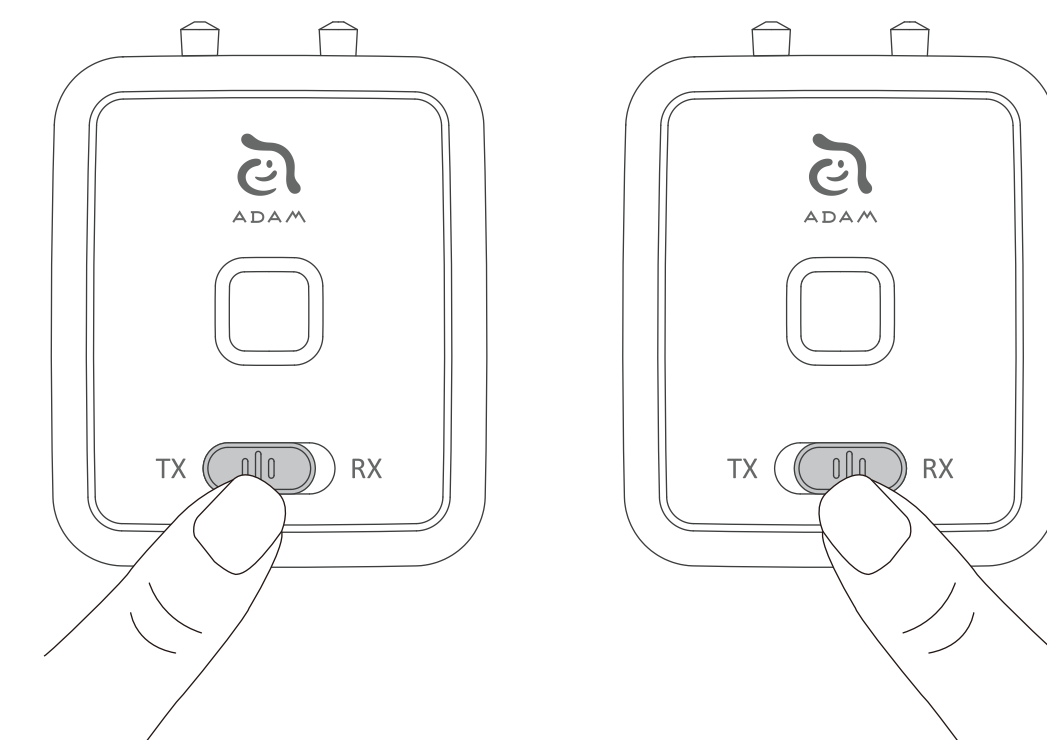Warranty: 3 years

Product Introduction

LED Indicator
Power / Pairing
Button

TX & RX
Switch Button

Foldable Plug
with 2 Terminals

Foldable Plug
with 3 Terminals

Micro USB
Charging Port

Micro USB Charging Cable

3.5mm Audio Extension Cable

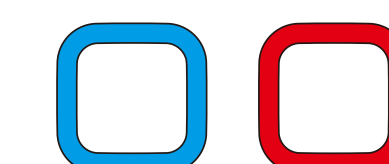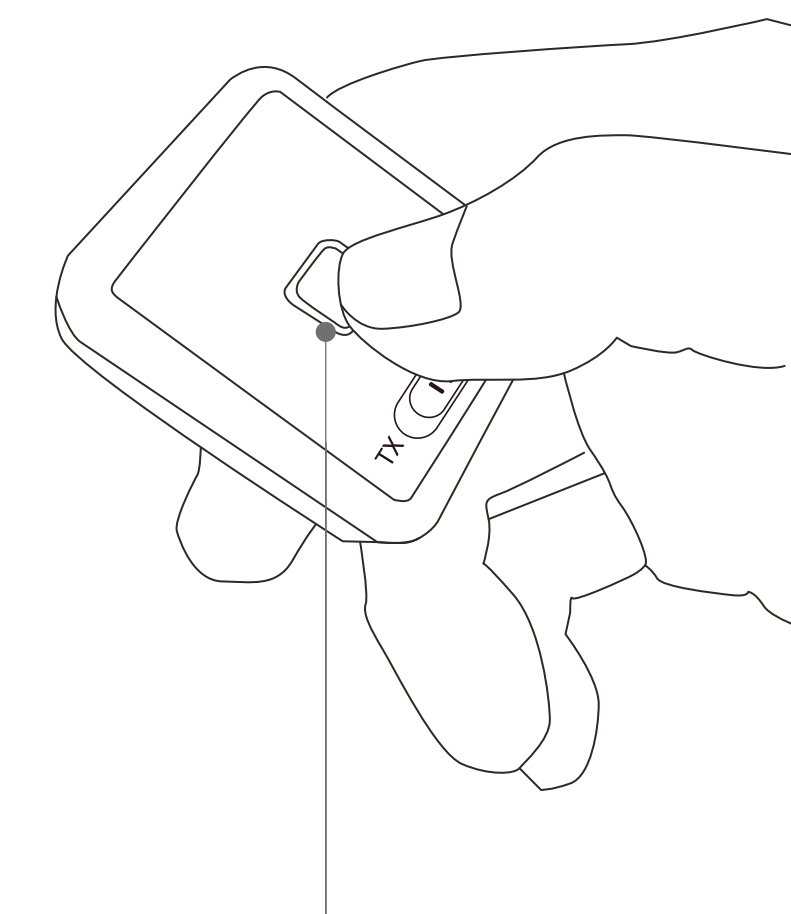If you hear sound only from single ear, please uses 3-terminal plug (Stereo Plug).

Mode Selection

TX ⬤ RX When you select the switch to "TX" position,
the device will be set in "Transmitter Mode".

TX ⬤ RX When you select the switch to "RX" position,
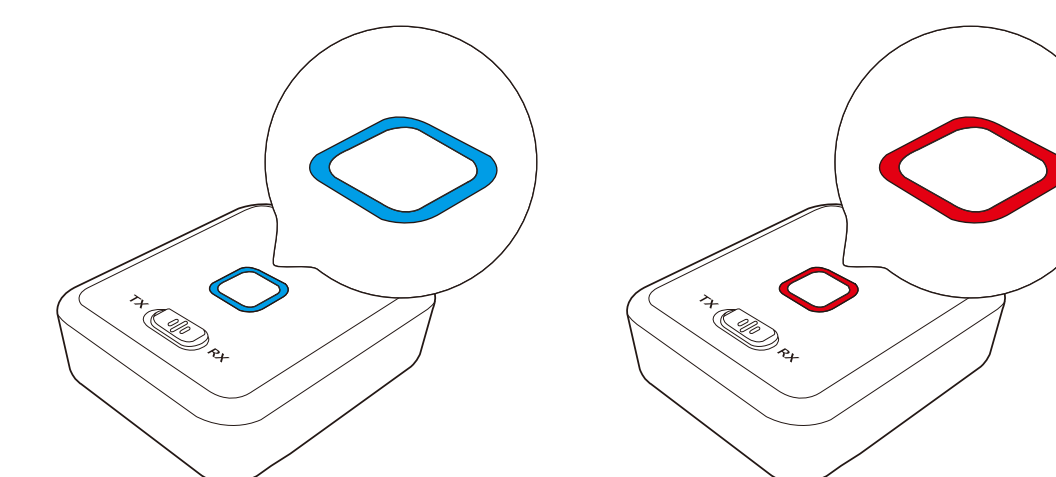the device will be set in "Reciever Mode".

How to Use

Button Operation

- Power ON / OFF: Long press for 3 sec
- Enable Pairing Mode: Short press twice
- Manual reconnect/disconnect: Short press while turned on
- Reset to default setting: long press for 10 sec while turned off
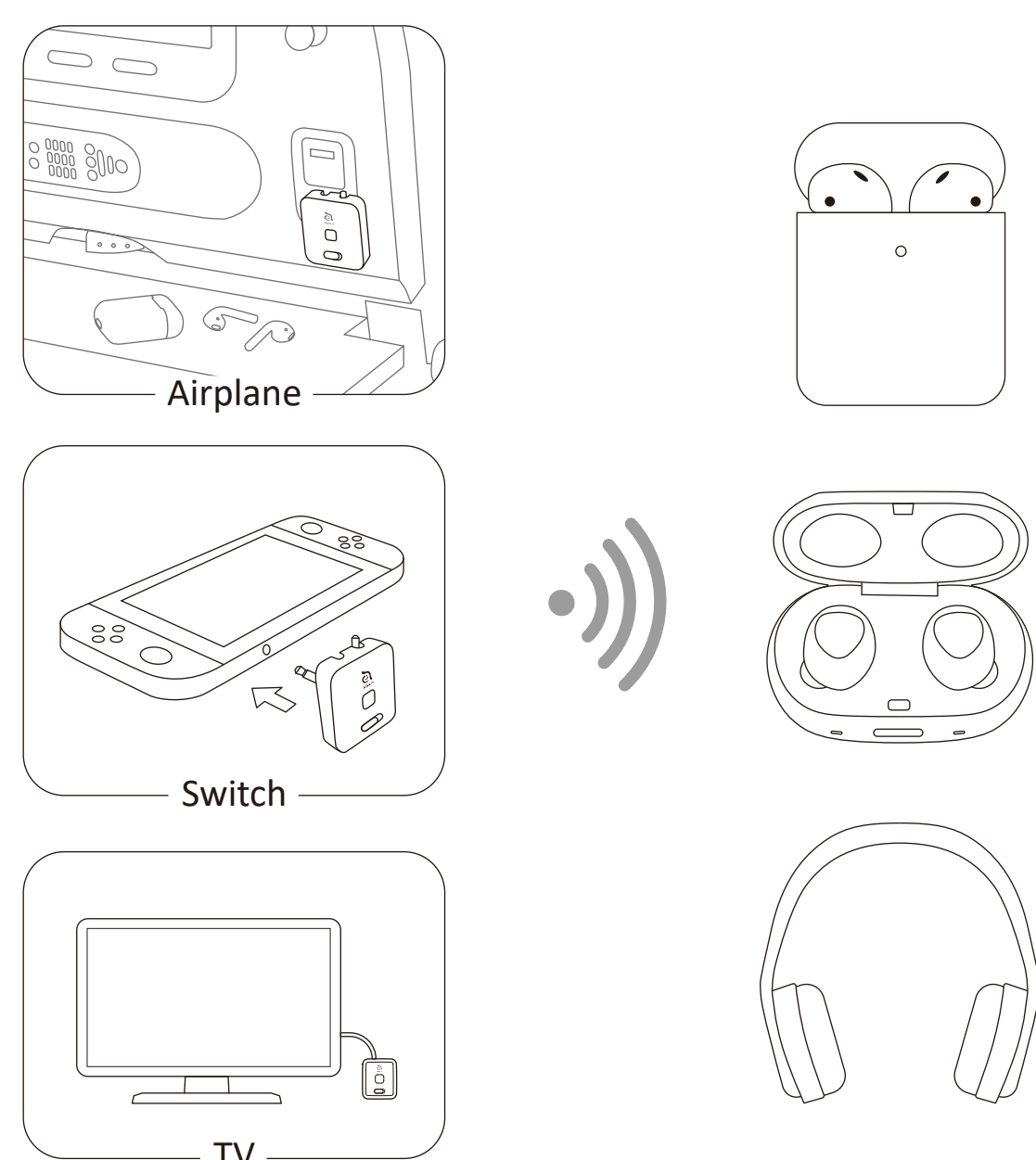
LED Indicator Status

- ▢ Power off: All LEDs off
- ☼ Bluetooth Pairing : Red/Blue flashes alternately
- ▢ Bluetooth Connected: Blue on
- ▢ Standby Mode: Blue flashes once each 5 sec
- ▢ Low Battery Alarm: Red flashes once each 5 sec
- ▢ Battery Charging: Red on

Two colors light

Power On   Power Off

TX Mode Pairing

Airplane

Switch

TV

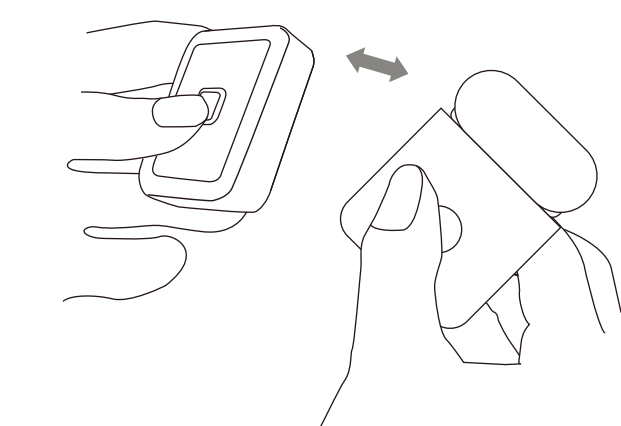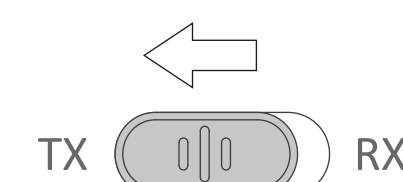### Compatibility

AirPods Pro
Apple AirPods
B&O E8
Bose QC35
Bose SoundSport Free
Powerbeats Pro
Beats Solo
Beats Solo Pro
Beats Studio
Beats X
JayBird Run
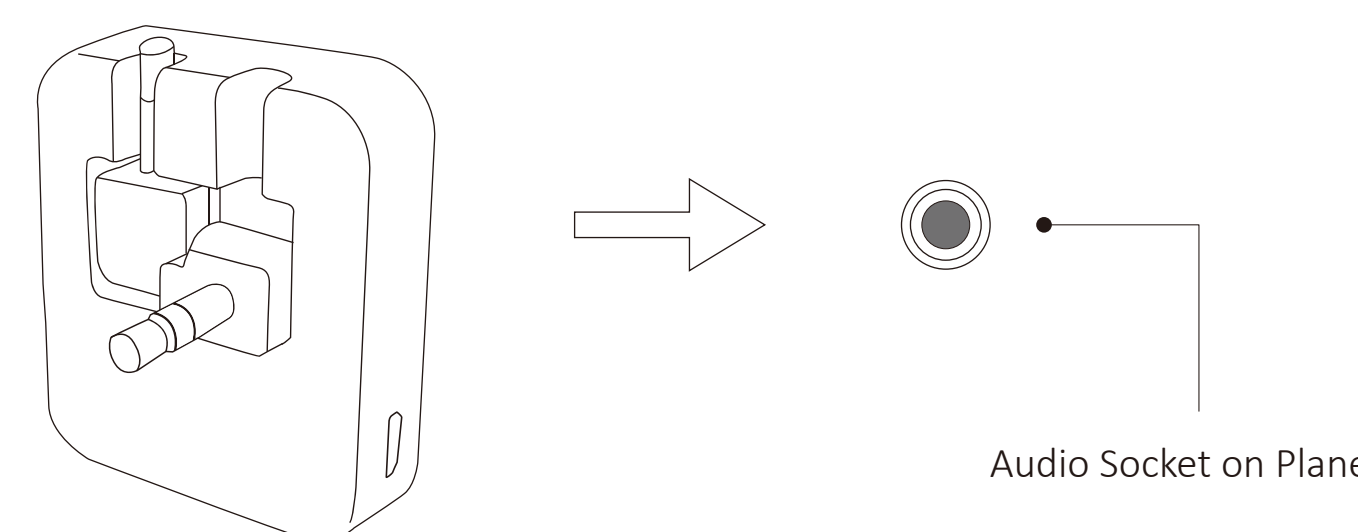Other BT Earphones

Paire with BT Earphones

TX ⬤ RX

1. Check EVE switch button is at TX status.
2. Press the pairing button of EVE for 3 sec till power on.
3. Quick tap pairing button of EVE twice and then
   the LED indicator blinks blue/red alternately.
   • If you use the AirPods, please press the pairing button
   of Airpods till LED indicator white flashing.
4. Put EVE and your BT earphone as close as possible.
5. EVE LED indicator becomes blue, the pairing is completed.
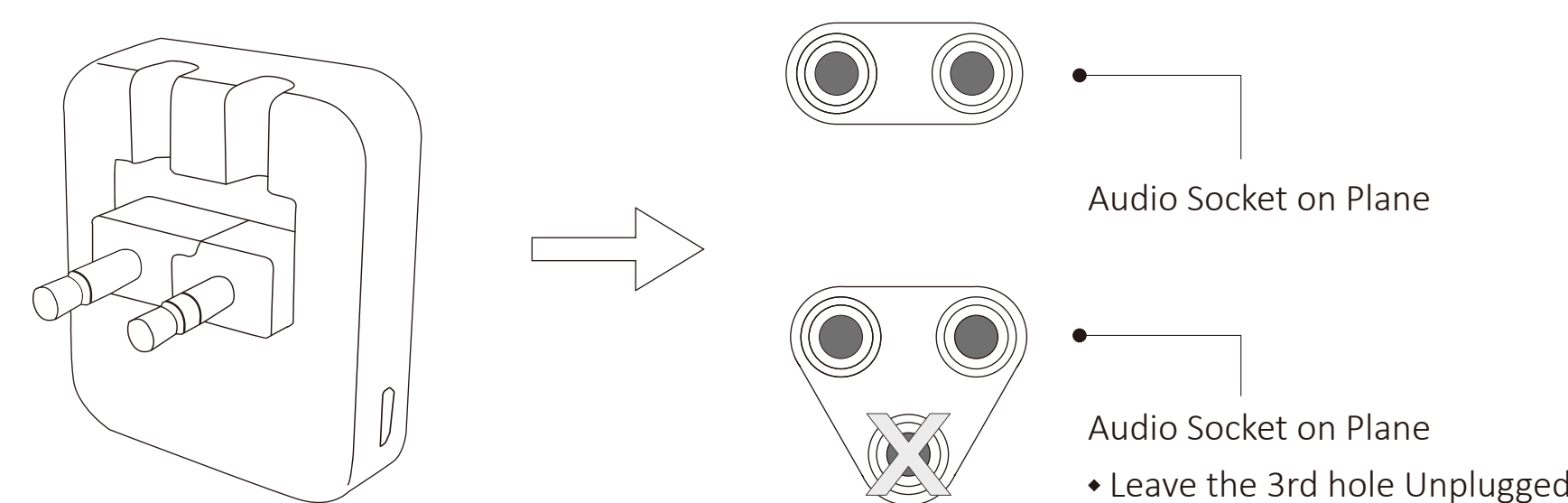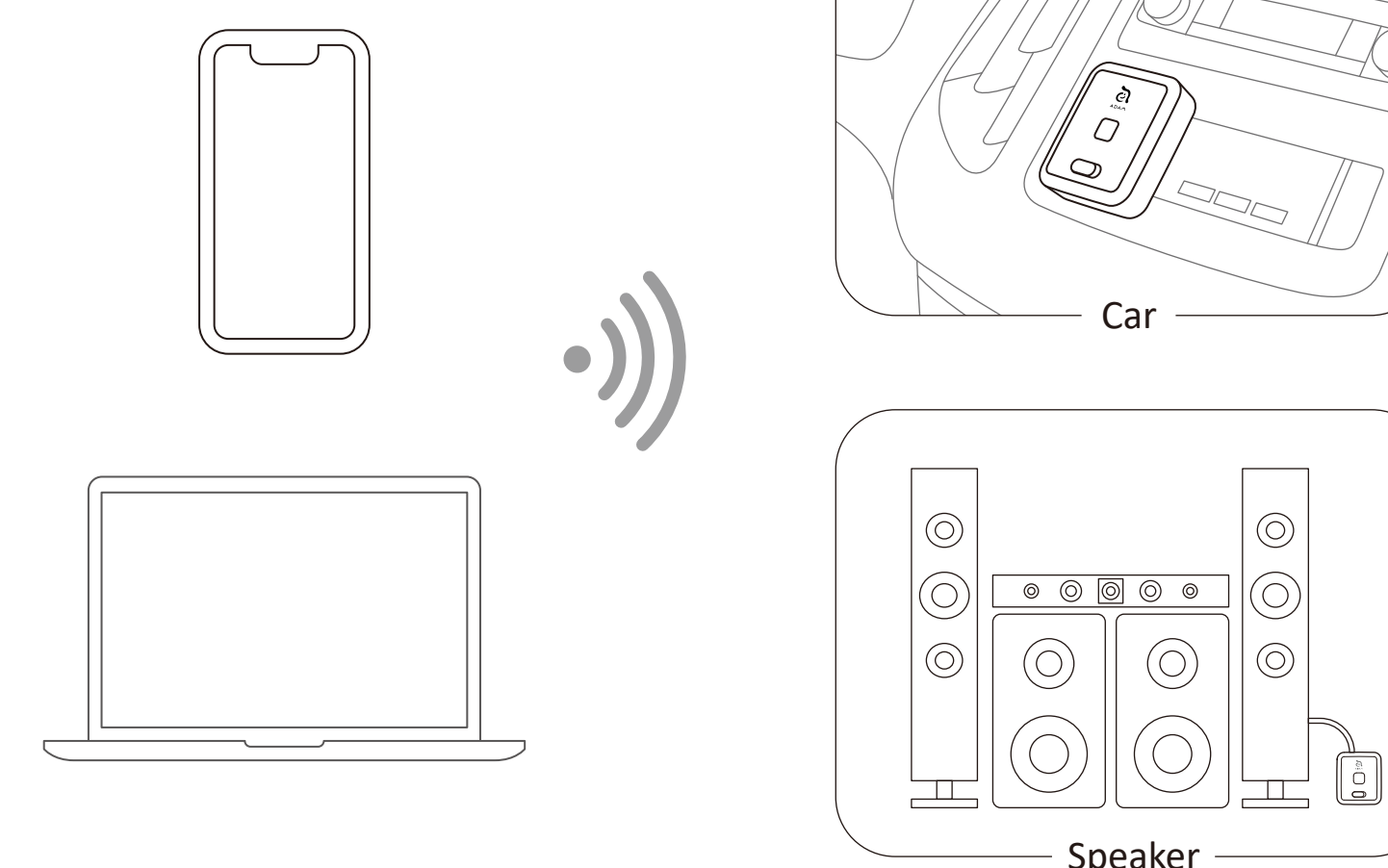   • If you use the AirPods, The LED indicator of charging box
   will become green.

In-Flight Use

Unfold 3-Terminal Plug (Stereo Plug)

Audio Socket on Plane

Unfold 2 Plugs

Audio Socket on Plane

Audio Socket on Plane
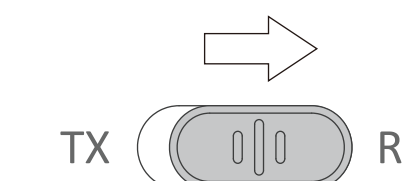• Leave the 3rd hole Unplugged

RX Mode Pairing

Car

Speaker

Paire with Mobile Devices

TX ⬤ RX

1. Check EVE switch button is at RX status.
2. Turn on the Bluetooth of your mobile device and search for "EVE BT5.0"
3. Press the pairing button of EVE for 3 sec till power on.
4. Quick tap pairing button of EVE twice and then the LED indicator blinks blue/red alternately.
5. Put EVE and your mobile device as close as possible.
6. When EVE LED indicator becomes blue, the pairing is completed.

FCC STATEMENT :

Federal Communication Commission Interference Statement
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.
Caution: Any changes or modifications not expressly approved by
the party responsible for compliance could void the user's authority
to operate this equipment.

FCC Caution:
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.

FCC Radiation Exposure Statement:
RF Exposure: The device has been evaluated to meet general
RF exposure requirement. The device can be used in portable
exposure condition without restriction, and the transmitter
module may not be co-located with any other transmitter or
antenna.