

60*60mm

尺寸：52*60mm 材质：128g双铜纸（双面印刷）

User Manual

FCC ID: 2AYH6-EA11
True Wireless Earbuds

PACKAGE CONTENTS

- 1x Charging Case
- 1x USB-C Cable
- 1x User Manual
- 2x Ear Cap
- A Pair of Earbuds

OVERVIEW

CHARGING

1. Charging earbuds

Put earbuds back to charging case and close. Put earbuds back to charging case, the indicators on earbuds flash.

2. Charging case

Plug in the cable to the charging case port. The blue light will flash. The digital display on charging case flashes.

SWITCH CONTROL

Turn Off

Take the earbuds out of the charging case. Or press the touch panel on earbud for 6s.

Turn On

Take the earbuds out of the charging case. Or press the touch panel on earbud for 6s.

EARBUDS PAIRING

Once the earbuds are taken out from the charging case, they will automatically power on and enter into pairing mode.

Once connecting your device successfully first time, earbuds will reconnect your device automatically when you take them out of the charging case again.

DEVICE CONNECTING

1. Turn on the Bluetooth on your device.
2. Take earbuds out of charging case.

3. Select 'PS' from the list of available devices.

Once connecting your device successfully first time, earbuds reconnect your device automatically when you take them out of the charging case again.

contact us

support@cotagni.com | info@cotagni.com

active lifetime warranty

DEVICE CHANGING

1. Touch and hold the both earbuds for 10s, earbuds will disconnect from previous device.
2. Select the 'PS' from your new devices bluetooth list.

MUSIC

Play/Pause

Double tap the L / R earbud.

Prev Track

Touch and hold the L earbud for 2s.

Next Track

Touch and hold the R earbud for 2s.

VOLUME

Volume-

Triple tap the L earbud.

Volume+

Triple tap the R earbud.

CALLS

Answer/Hang Up Calls

Double tap L/R earbud.

Reject Calls

Touch and hold L/R for 2s.

CONTROLS & LED INDICATORS

Earbuds	Status
LED Status Indicator	Status
blue flashing	Pairing
blue always on	Charging
No indicator	Fully charged

Charging Case	Status
LED Status Indicator	Status
blue flashing	Charging
blue always on	Fully charged

SPECIFICATIONS

Earbuds	
Model	EA11
Technology	A2DP AVRC2 HFP HSP AAC SBC
Speaker Sensitivity	95dB @ 2.83V/1KHz
Frequency Range	20Hz - 20KHz
Impedance	32Ω
Charging Time	1H
Battery Life	4H (max volume)
Battery Type	Li-polymer (40mAh x 2)
Operating Range	10m/23H
Weight	3.5g x 2

Charging Case	
Charging Input	DC 5V
Charging Time	1.5H
Battery Type	Li-polymer 300mAh
Number of Earbuds Recharges	3 times (pair)
Weight	41g

ATTENTION:

- ① Take the earbuds out of the charging case before you use it. The earbuds will power on and enter into pairing mode automatically. Return the earbuds back to the charging case after use, they will power off automatically.
- ② Once the earbuds has been successfully connected to your device, they will automatically reconnect to your device when you take them out of the charging case next time.
- ③ Before you want to connect a new device, please turn off the Bluetooth on the current device or as per the DEVICE CHANGING in this manual.
- ④ When the earbuds are charging, please close the case lid.
- ⑤ Keep this products away from liquid or fire. Do not put the earbuds into the charging case when they are wet.
- ⑥ When the earbuds can't be charged, please check and make sure the connector of the earbuds/charging case are clean and dry.
- ⑦ If you need to use single earbud, please take one earbud from the charging case and then connect to your device. Also you can return one earbud back to the charging case when you are using both earbuds, keep using the other earbud without extra operation.

FCC WARNING STATEMENT:

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

- 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 complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:
 - (1) This device may not cause harmful interference received, including interference that may cause undesired operation. The device has been evaluated to meet general RF exposure requirement.
 - (2) This device must accept any interference received, including interference that may cause undesired operation. The device has been evaluated to meet general RF exposure requirement.

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 complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:
 - (1) This device may not cause harmful interference received, including interference that may cause undesired operation. The device has been evaluated to meet general RF exposure requirement.
 - (2) This device must accept any interference received, including interference that may cause undesired operation. The device has been evaluated to meet general RF exposure requirement.