astrum®

TRUE WIRELESS
FREEDOM HEADSET

ET300
User Manual

Ear-hook

Earphone central button

LED

Microphone

Ear-hat

Storage box

Top cover

Earphone hole

Bottom stand

LED

Charging jack
(5 pins micro)
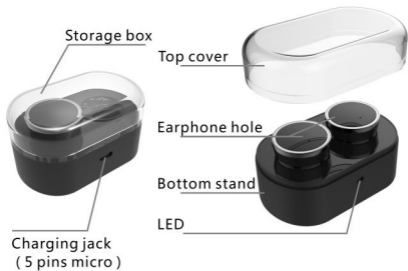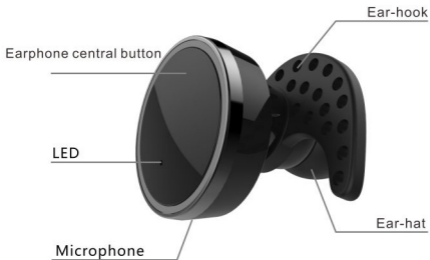
DESCRIPTION

Charge time: 1 hour
Talk time: About 4 hours
Music time: About 3 hours
Stand-by time: About 100 hours
Bluetooth version: V4.1
Operating distance: >10m
Product size: Earphone φ 26 x 30mm
Battery size and capacity: 15 x 12 x 4mm / 40mAh
Support system: Supports all mobile phone with bluetooth
function

MAIN FUNCTIONS

Bluetooth earphone:
   This product features a left channel earphone, a right
channel earphone and a charging box. Both earphones are
wireless and both can be connected to play the same music.

Power on
   Press the earphone button for about 3 seconds to turn on
the earphone. At this stage, a blue light will flash. Press the
button for about 8 seconds to enable the device to enter
pairing mode. Once it is the case, a red and blue light will
alternately flash.
   To pair the device with your mobile, turn on the Bluetooth
on your mobile, search "ET300" and pair the devices. A voice
prompt from the earphones will then indicate the devices are
connected, and a blue LED light will shine.

Power off

Press the earphone's central button for about 4 seconds. A red light will flash 3 times and the device will be powered off.

Dial last number

When the headset is in stand-by mode and the mobile phone connected, double press the earphone button. A voice prompt will then be heard from the earphone and the device will automatically redial.

Cancel dialling

While dialling, shortly press the earphone's central button to cancel the call.

Answer call

Shortly press the earphone's central button to answer an incoming call.

Reject call

When there is an incoming call, press the earphone's central button for 2 seconds and a voice prompt will announce the call is cancelled.

End call

Shortly press the earphone's central button to end a conversation.

Mute (MIC)

While on a phone conversation, double-click the earphone button to mute, and double-click again to cancel the mute mode.

Low battery alert
   When the battery voltage is lower than 3.3V, a voice prompt will warn the user the battery is low and advise to charge it.

Low battery auto power off
   When the battery voltage is lower than 3.0V, the headset will automatically power off.

Music play/stop
   When the mobile phone is connected, shortly press the earphone's central button to play or stop music.

Auto-connect
   Once the mobile and the headset are paired, they will be automatically reconnected after being disconnected because of long distance issue.
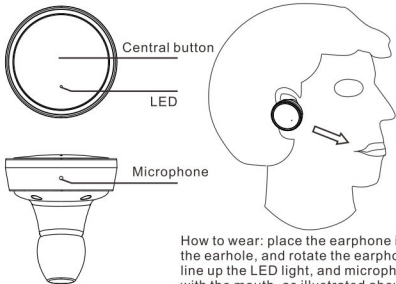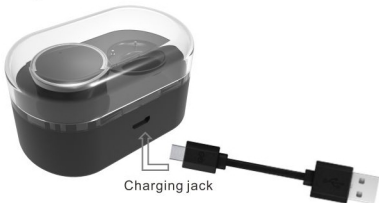
TWO CONNECTION USE

TWS pair
Simultaneously press the two earphones' central button for about 4 seconds, until the earphones alternately flash red and blue, indicating they are entering pairing mode.
Pairing on mobile
Once the two earphones are paired, double-press one of the earphones' button to pair them with the phone. A voice prompt will then announce "enter pairing mode", and the left channel will have blue and red light flashes.

Central button

LED

Microphone

How to wear: place the earphone into the earhole, and rotate the earphone to line up the LED light, and microphone with the mouth, as illustrated above

Charge

Charging jack

SINGLE EARPHONE PAIRING

Keep pressing the central button

LED red and blue light twinkles alternately

Open mobile bluetooth to search of the ET300 deviceand click it to connect

TWINS EARPHONES PAIRING

L

R

Keep pressing the central button of the earphones until the LED red and blue lights twinkle alternately.

L

R

The earphones will connect automatically.

L

R

Double-click one of the earphone buttons, and the left earphone's blue and red LED lights will flash alternately.

L

R

Open the mobile Bluetooth, search for the ET300 device and connect it.

MAINTENANCE

1. Do not use abrasive cleaning solvents to clean the earphones.
2. Do not clean or attempt to disassemble any earphone with any sharp tool.
3. Do not expose the headset to water, high temperature, low temperature, humidity and dust.

ADDITIONAL STATEMENTS

1. The headset is compliant with the specified Bluetooth Version 4.1 it does not guarantee compatibility of all functions on every Bluetooth enabled device, check your device's user manual for compatibility and functionality.
2. The above operations may vary slightly between different devices.