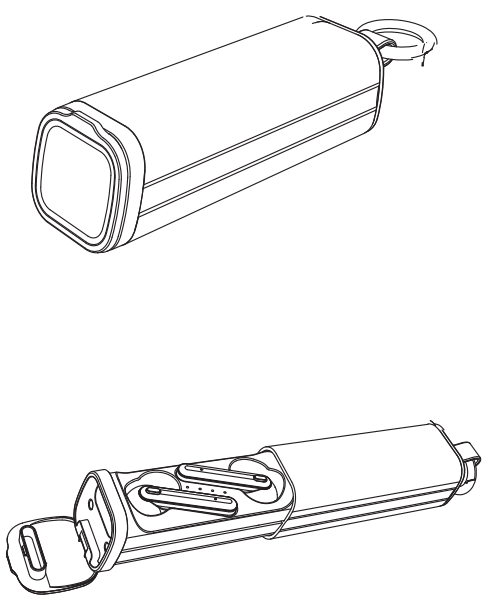


TWS Earbuds Manual



charging for box

- 1. put the charging cable in the Micro-USB port, LED blue light flash
- 2. when it is full charged, the blue light on

charging for earbuds

- 1. put the earbuds in the charging box, red LED light on
- 2. when it is full charged, the red light off

**mark:** If the earbud battery is low, the sound of the earbud is lowered and a warning sound is heard, indicating that the battery is low.

using method

- 1. long press the button for around 3 seconds, the red and blue light falsh. the two earphones paing automatic when the earbuds paring successfully, the vice earbuds light off.
- 2. The 2 earbuds will pair with each other automatically after power on. One of the earbuds will become the master unit. The master earbud LED (red and blue) light will flash alternately, and the other earbud will light off.
- 3. After 2 earbuds pair with each other, enable the Wireless setting in Mobile device, search "25009", click it for connection. You will hear "CONNECTED "if the pairing successfully.
- 4. play/pause music: push the button for play and pause music

- 5. quick klik the button for 3times, switch to the next song ; quick klik the button for 2times, switch to the last song.
- 6. long press the button for 3seconds, turn off the earbuds. red light flash twice.

Specifications:

395082 25009  
earbud input: DC 5V/40mA  
charging box input: DC 5V/400mA  
charging box output: DC 5V/100mA

FCC Warning:

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

This device 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 device 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 device does cause harmful interference to radio or television reception, which can be determined by turning the device 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 device and receiver.  
--Connect the device 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

FCC ID: 2APYY-AF0060