Model：WD-AC05

Active Noise Cancellation Wireless headphone

User Manual

FCC ID：2AGA9WD-AC05

Thank you for choosing the CCS15167, we strongly advise that this manual is thoroughly read before use, and referred to in times of difficulty.

Product Introduction:

- Version：5.0

- Audio support: SBC and AAC decoder

- Bluetooth music duration: 16 hours

- Bluetooth and ANC music duration: 12 hours

- ANC duration: 40 hours

- ANC active noise cancellation function

- Support wired AUX audio playback

Package:

- Headphone

- Micro USB charging cable

- 3.5mm audio cable

Button Function:

To…	Button	Press
Turn on/off headphone	● ● ●	and hold 3 sec with public version of the female voice "power on/off"
Start Bluetooth pairing		When headphone turned off, press and hold 3 sec
Play/Pause		×1
Volume up / down	▶▶ / ◀◀	≥1
Go to next/previous track	▶▶ / ◀◀	and hold
Answer/end call	● ● ●	×1
Reject an incoming call		×2 quickly
Last-number redial		
Prompt voice: standard voice, subject to sample		

Note: Music playback is paused during call functions and resumes when the calls ended.

LED light display indication:

- Power on: blue light blinks after the red and blue light alternately blinks
- Power off: red light flashing
- Pairing status: red and blue lights alternately flashing fast
- Music state: blue light blinks slowly
- Charging status: red light on long
- Charging completed: red light off
- Low battery status: red light flashing, alarm tone 5 minutes to remind once

How to use:

A. Charge：

1. Connect the USB charging cable to the headphone and a USB source;
2. LED lights red during charging, and turns off when charged.

B. Pairing:

1. With the headphones turn off, press and hold ●●● for 3 seconds to enter pairing model, LED rapidly flashes blue and red and public version of the female voice "power on".
2. On your device, turn on the Bluetooth function, and set it to search for Bluetooth devices.

3. Select CCS15167 from the list of found devices.

4. When paired, the LED blue light slow flashing after the red and blue alternately flashing.

5. When power off, press and hold the "function button" for 5 seconds, see the red and blue lights flashing alternately and then release your mobile device to search for the Bluetooth headset, then click connect and public version of the female voice "power on".

6. When power on, press and hold the Volume Up/Down key for about 5 seconds to clear pairing and re-enter pairing mode with voice of 'Di'.

7. When the power is on, it can automatically connect back, and when the connection distance is exceeded, it will automatically connect back to the effective distance range, and you can hear the public version of the female voice prompting "connected or disconnect".

Note:

- During pairing, if the headphones are not connected to a device within 10 minutes, they automatically turn off.

- When successfully paired, your headphones automatically reconnects to the most recently paired device when switched on.

- When the volume is increased to the maximum minimum, there is an alarm sound.

D. AUX IN:

When battery exhausted or power off, can insert the 3.5mm audio cable and use it as a wired headphone.

E. Voice Dialing (Voice Assistant):

When the standby or music playback, three clicks multi-function keys iPhone can enable voice dialing, iPhone can call Siri function.

F. Battery:

1. When power on, the device detects that the battery is low, there will hearing 'Du Du Du Du' and the red light will be flashing.
2. When the device detects that the battery is low to 3V, the device will automatically shut down with a red light flashing and a voice of "power off ".
3. When in the connected state, the power can be displayed on the device, some Android may not be displayed.

G. Line IN Function:

Unplug the audio cable, press and hold the function button for 3 seconds to power back on and connect to Bluetooth.

H. Noise reduction function:

In any mode, the green light is always lighting when active noise cancellation is turned on. Green light goes off when active noise cancellation is turned off . (Noise reduction standard: 20~25db)

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.

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.