

90.00 mm

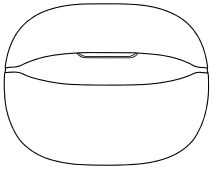
70.00mm

W11 Product Manual

FCC ID:2AVBU-W11

HOW TO USE

For optimal performance, fully charge the earbuds before first use.



BLUETOOTH PAIRING

1.Take the earbuds out of the charging case, and they will power on automatically.
2.Pairing status: One earbud flashes red and blue alternately, while the other blinks blue slowly.
3.Turn on Bluetooth on your device, search for new devices, and select "W11" to connect.
4.To avoid connection issues when switching devices for the first time, turn off Bluetooth on the previously connected device before pairing with the new one.



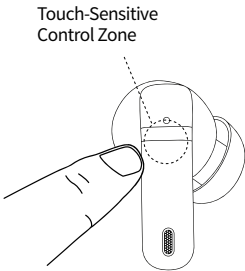
Unconnected

Waiting for connection: the red and blue lights flash alternately.

Connected

Light turns off after bluetooth connection successful.

PRODUCT OPERATION MANUAL



Function	TOUCH CONTROLS
Power on	Press and hold for 2 seconds
Power off	Press and hold for 6 seconds
ANC Mode	Press and hold for 2 seconds to toggle ANC mode on/off
Answer/End	Single tap
Play/Pause	Single tap
Reject	Press and hold for 1.5 seconds
Previous track	Double-tap the left earbud (L)
Next track	Double-tap the right earbud (R)

Headphone light	Description	Earbud Status
	Red and blue lights flash alternately	Power On
	Red light flashes for 3 seconds, then turns off	Power Off
	Red and blue lights flash alternately, then turn off once connected	Pairing Successful
	Red light stays solid	Charging
	Red light turns off	Fully Charged

Case light	Description	Charging Case Status
	White light is flashing	Charging in Progress
	White light stays solid	Fully Charged
	White light stays solid	Charging Earbuds
	White light flashes slowly for 60 seconds	Low Battery

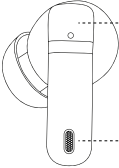
ANC+ENC Noise Cancellation

ANC : Focuses on reducing low-frequency ambient noise to enhance your immersive music experience. ENC : Primarily optimized to ensure crystal-clear voice calls.

How it works

The earbuds' integrated microphones pick up environmental noise, which is then processed by the onboard DSP to create an anti-phase cancellation wave for active noise neutralization.





Auxiliary Mic
Mainly for ambient noise pickup

Main Mic
Picks up both voice and environmental sounds

AI ENC (Environmental Noise Cancellation)

Featuring an AI ENC chip with dual-mic and adaptive noise separation, engineered for crystal-clear voice calls in loud settings.

CAUTION: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user’s authority to operate the equipment.

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 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.