

LOGO: nuroum  
EUT Name: Bluetooth Speakerphone  
Model: AW10  
nuroum.com

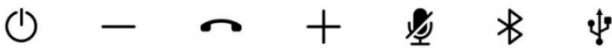
Packing contents

- 1. device
- 2. USB cable
- 3. instruction Manual
- 4. Portable waterproof pouch
- 5. certificate of quality
- 6. Maintenance card

Product description

- 1. Answer, hang up, reject and mute calls
- 2.Connect to PC via USB, Plug & Play
- 3.Connect wirelessly to mobile device and laptop via Bluetooth
- 4. Portable
- 5.Far-field undifferentiated voice pickup thanks to microphone arrays empowered by AI algorithms
- 6.Higher volume with crystal clear sound quality
- 7.intuitive interaction with LED and tune indicators
- 8. Outstanding speaker quality tuned for both phone call and music playback

Function display



- 1.On/Off  
1.1 On/Off button  
Press and hold the button for 2 secs to turn the device on or off.  
Long press the button for 10 seconds to restart the device.
- 2. Volume down  
Press the volume down button to decrease the volume.

3. Answer/Hang up button

3.1 When there is an incoming call, press the Answer button to answer the call

3.2 In the talk mode, press the Hang up button to end the call

4. Volume up

Press the volume up button to increase the volume.

5. Mute button

Press the mute button to mute or unmute the microphone

6.

Bluetooth Button

6.1 . Press and hold the Bluetooth button for 2 secs, all previously connected devices (if there is any) will be disconnected, and AW10 turns into passive pairing mode and waits for device paring.

6.2 . Press the Bluetooth button, AW10 is in active pairing mode and previously connected devices will be connected automatically.

Under passive pairing mode: AW10 can be searched and connected by other Bluetooth devices within the Bluetooth transmission range.

Under the active pairing mode: AW10 attempts to connect to previously paired Bluetooth device.

7.

USB Button

7.1 . Press the USB button, the Bluetooth connection to AW10 is disconnected and USB connection will be turned on.

7.2

When AW10 is linked to a PC via cable, press the USB button, the Bluetooth connection will be switched to USB connection.

QR code

1.

Download the Nuroum App

a) Find QR code on the tab of AW10 device and User Guide. Scan the QR code with your IOS/Andriod smartphone to download and install the Nuroum OTA App.

b) : [nuroum.com](http://nuroum.com)

Visit <http://nuroum.com> to download and install the Nuroum OTA app

c) [t.nuroum.com/aw8M](http://t.nuroum.com/aw8M) on your mobile browser to download OTA app

Visit [t.nuroum.com/aw8M](http://t.nuroum.com/aw8M) with your smart mobile device to download and install the Nuroum App.

2.

Firmware updates contains improved performance or add new functionality updates to your Nuroum AW10.

3.)

Device name modification.

#### Notes & Warnings

1、

Please carefully read and follow all the safety instructions.

2、

Use the provided cable to charge the device.

3、

Unauthorized dismantlement and strong impact may damage the device.

4、

Keep the device away from high-temperature environment or heat source.

5、

Keep the device away from strong magnetic field or electric field.

6、 Store this device in dry and cool places. Do not immerse the device in water or any other liquid. 7、

Constant high volume sound may cause negative impact on human's hearing.

8、

Classify and dispose the packing materials, battery and electric devices properly.

9、

Do not dismantle or crush the battery, or pitch the battery into fire.

10、

The device will automatically shut down when the power is exhausted. If the device is not used for a long period, charge the battery every other month.

11、

The packing contains small components that may cause dangers to children. Please keep the device out of children's reach. The packing material and small components may cause suffocation.

12、 The device can be an interference source for other electric devices and medical equipment.

13、

Turn down the device where it is prohibited.

Product information

Dimensions	135*122*36mm	Weight	
USB cable	Micro-USB	Battery specification	3.7V/3600mAh
Charge specification	5V/1A	Talk time	Up to 30 hours
Microphones	MEMS	Speaker	4 $\Omega$ 3W
Connection modes	Micro-USB/Bluetooth	Bluetooth version	BT5.0
Supported Bluetooth profiles	HFP、A2DP、BLE	Bluetooth distance	~ 10m (depends on your RF environment)

### **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.

To assure continued compliance, any changes or modifications not expressly approved by the party.

Responsible for compliance could void the user's authority to operate this equipment. (Example- use only shielded interface cables when connecting to computer or peripheral devices).

This equipment 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.

RF warning statement:

The device has been evaluated to meet general RF exposure requirement.  
The device can be used in portable exposure condition without restriction.