

N6

User Manual

Manual before operating your device. In order to avoid unnecessary injuries, please do not Disassemble this product by yourself, and please use a standard charger.

Product Contains



N6 Bluetooth Neckband x1



USB Charging Cable x1



Large Ear Tips x2



Medium Ear Tips x2



Small Ear Tips x2

(on the Neckband)

Product Specification

Driver: 10mm

Support Profile: HFP / AVRCP / A2DP

Charging Time: Up to 60 minutes

Working Voltage: 5V

Standby time: 100 hours

Playtime: Up to 50 hours (60% volume)

Transmission Range: Up to 10m

Working Temperature: -30°C - 70°C

Wight: 28.5 g

Power On

Long press power button for 3 seconds, and the white light on 1 second.



POWER ON

Power Off

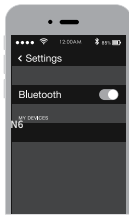
Long press power button for 5 seconds, and the red light on 1 second.



POWER OFF

Bluetooth Pairing

When power off, long press the power button until the white and red light blinks alternatively indicating that N6 is in pairing mode.Turn on the Bluetooth on your cellphone or laptop and open the Bluetooth menu.Select “N6” and connect the device, the white and red light off when you connect the cellphone.The device will automatically turn off if not connected cellphone within 7 minutes.



Dual Pairing

Connect your neckband with Device 1.
Turn off the Bluetooth of Device 1, and connect neckband with Device 2.
Turn on the Bluetooth of Device 1, both the devices will be paired to use.

Product Control

	Play/Pause press once		press once
	Previous Song Long press for - 2 seconds		Long press
	Next Song Long press + for 2 seconds		Long press
	Volume Up Short press +		Short press
	Volume Down Short press -		Short press
	Reset Long press + & - for 5 seconds to reset the earbuds		Long press

	Answer a Call Short press the power button once		Short press once
	End a Call Short press the power button once		Short press once
	Voice Assistant Press the power button thrice		Press thrice
	Reject Call Long press the power button for 2 seconds		Long press for 2 seconds

Product Charging

Plug the USB type-C to charging the device. On charging mode, the red light on until charged finish. Once charged finish, the white light on.

	Type-C port		Red		CHARGING
	White		FULLY CHARGED		

Warranty

The warranty covers your device , including accessories against manufacturing defects for 1 year from the date of purchase.

Which that are not covered in the warranty.

Unauthorized tampering, modifications or repairs of the device.
Physical damage of the device on the account of abuse, handling, storage, installation or testing including any use that is not in accordance with the product manual.

Certification

“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 ID: 2A7GB-N6

Safety For You

Do not expose device to liquids, moisture or humidity. It has electronics and a battery in it. Neither of them likes getting wet.	Don’ t try to disassemble your device. There are no user serviceable parts inside it.
Don’ t use abrasive cleaning solvents to clean your device. Wipe them down with a slightly damp cloth if and when necessary.	Try not to drop your device and keep it away from sharp objects such as keys in your pockets.
Remove and clean the earbuds tips regularly, to ensure that you always enjoy the best sound possible from your device.	Only charge your device from 5V USB ports such as phone chargers and laptops or PCs.
Do not expose device to extremely high or low temperatures as this may damage the battery or even deform the plastic parts.	Never listen to music at high volumes or you may permanently damage your hearing.
Don’ t throw yours device in a fire to dispose it. The internal battery may explode.	Pay attention to your surroundings and never wear any headphones while riding, driving or walking in traffic. You do not come with any warranty.

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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RF Exposure Information

The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition, compliance with exposure requirements.