

X68说明书(正反面印刷)

折叠尺寸:76*76mm

展开尺寸:380*76mm

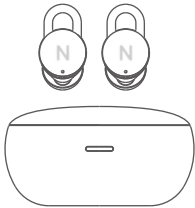
76mm

76mm



NextSense
True Wireless Sleep Earbuds
FCC ID: 2BHZW-NEXTSENSE

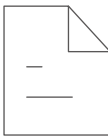
Product List



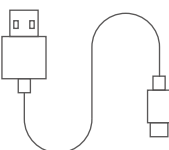
Earbuds+Charging case



S/M/L
(*A set of EarCaps installed in earbuds priority)



User manual



Charging cable

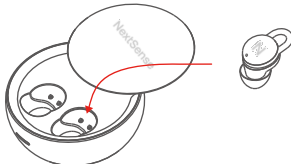
First time usage

1.Activate the charging case by using type-C.



Using type-C charging

2.Take the blue tapes out of the earphones, then put both earphones into the charging case.



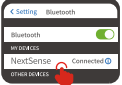
Power on and Connect







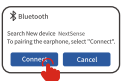
Mobile Phone



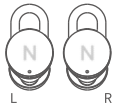
Select"NextSense"to connect



WINDOWS

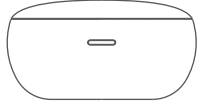


TWS+Mono Mode



L R

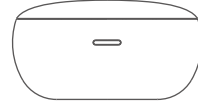
TWS Stereo mode





L/R

Mono mode



Touch Control

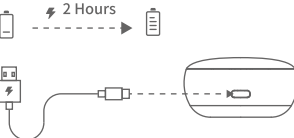
	Power on	 1.Long press for 2s 2.Take the earbuds out of charging case
	Power off	 1. Long press for 5s 2. Put the earbuds into charging case
	Play/Pause	 Single tap
	Previous song	 Double tap(Master earbud)
	Next song	 Double tap(Slave earbud)
	Answer call/Hang up	 Single tap
	Reject call	 Long press for 2s
	Voice assistant	 Long press for 3s
	Increase volume	 Triple tap(Master earbud)
	Decrease volume	 Triple tap(Slave earbud)

LED Indicators

Earbuds	Power on	Blue LED flashes
	Power off	Red LED flashes 3 times then light off
	Pairing mode	Red and blue LED flashes alternately
	Connected successfully	Lights off
	Being charged	Earbud red LED steady, while case blue LED steady
Case	Fully charged	Lights off
	Being charged	Red LED flashes
	Fully charged	Red LED steady

Charging

Charging charging case



2 Hours

Charging earbuds



1 Hours (= 4 Hours)

Technical Specifications

Model:	NextSense
Drive size:	10mm
Input:	5V≈ 0.5A
Earbuds battery:	25mAh
Charging case battery:	250mAh
Working time:	4 Hours
Charging port:	Type C
Support system:	iOS/Android/Windows

FCC Statement:

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 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 trycorrect the interference by one or more of the following measures:

- Reorient the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into and 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 your authority to operate the equipment.

The distance between user and products should be no less than 20cm
The EUT is in door use only