

说明书：157g 铜版纸 4C+2专印刷 双面印刷
PANTONE 802C PANTONE 5315C

ARM NEXT
TOTEMS

Turn On/Off

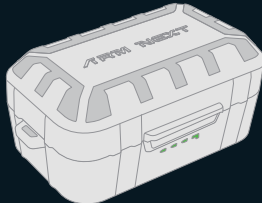


Click Once	1 x magnification mode
Click Again	2 x magnification mode
Press And Hold	Turn off (Not necessary)

* The earplug will switch off automatically as the following condition

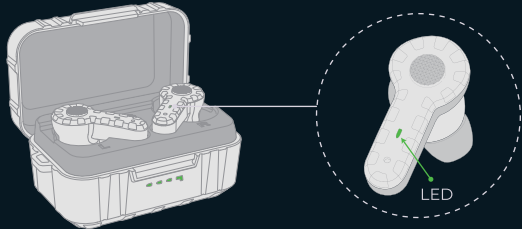
1. No action in 2 hours.
2. It has been placed in the charging case.

Case Charging



CHARGING	LED	Battery Status
Charge Level		100%
Charge Level		75%
Charge Level		50%
Charge Level		25%

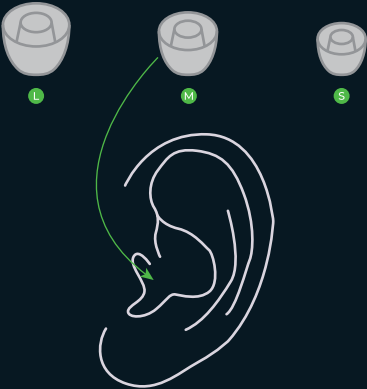
Earbubs Charging



Led status	LED	Battery Status
On		Charging
Off		Charging Complete

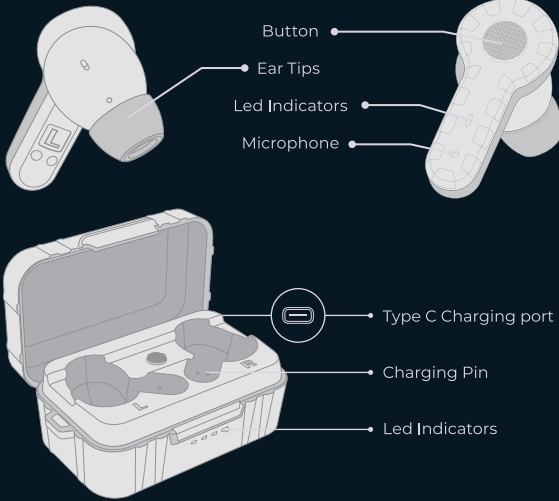
* When the earbuds are charged, the indicator light of the charging box will be synchronized with the indicator light of the earbuds.

How To Wear



Select a suitable sponge and compress it into the ear canal.

Product Diagram



Button

Ear Tips

Led Indicators

Microphone

Type C Charging port

Charging Pin

Led Indicators

Specification

MODEL	Totems
Worktime for earbubs	About 6hr
Chargeing time	Approx 2hr
Input	4.5V=1A
Battery	60 mAh (for earbubs) 450 mAh (for charging case)
Working Time	40 hours
Charging Port	Type C

Warning

1. Never disassemble or modify your earplugs or charging case for any reason.
2. Do not store earplugs or charging case in extreme temperatures (Below 32 °F or 110 °F).
3. Recharge before use if earplugs are left unused for over two weeks.
4. Do not use harsh chemicals to clean earplugs or charging case.
5. Keep earplugs and charging case dry.

NOISE REDUCTION RATING

27

DECIBELS

(When Used As Directed)

The range of noise reduction ratings for existing hearing protectors is approximately 0 to 27 (Higher numbers denote greater effectiveness)

MODEL: TOTEMS

Federal law prohibits removal of this label prior to purchase



Label required by U.S. E.P.A regulation 40 cfr part 211 subpart B

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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment