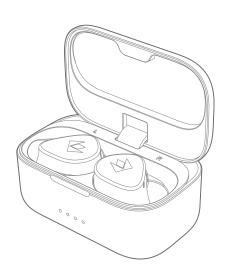
## MNOBLE

www.nobleaudio.com https://www.facebook.com/NobleAudio https://www.instagram.com/nobleaudio/ https://twitter.com/noblebywizard

## MNOBLE

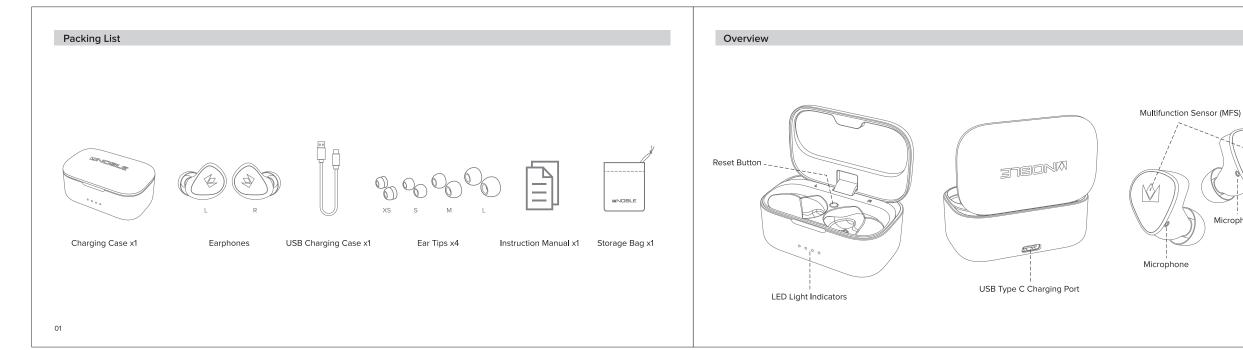


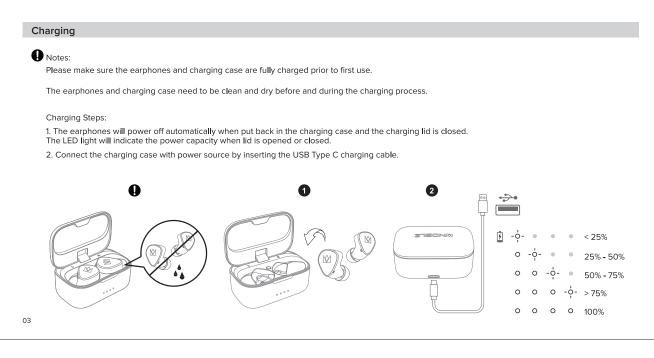


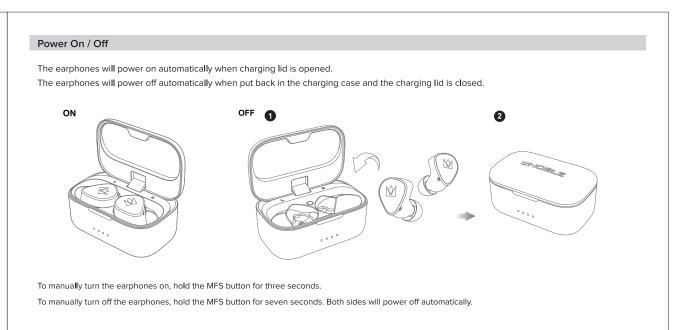


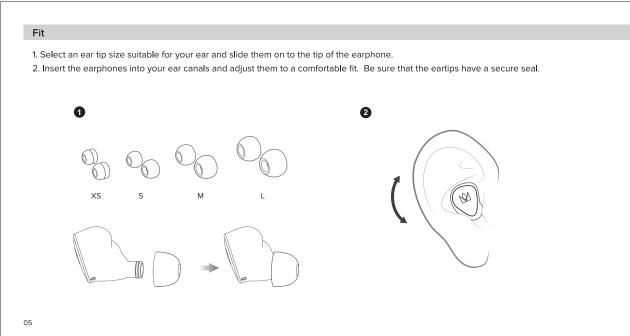
封面

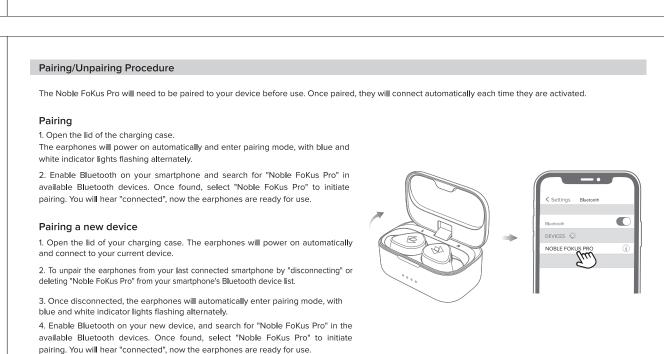
90mm











)perati	on	
►II	Play/Pause	Single Click MFS (L/R)
<b>4</b> +	Volume Up+	Triple Click MFS (L)
<b>4</b> −	Vollume Down-	Double Click MFS (L)
H	Previous Track	Double Click MFS (R)
M	Next Track	Triple Click MFS (R)
<b>%</b> /~	Answer Call/Hang Up	Single Click MFS (L/R)
٠×	Reject Call	Press the MFS for 2 seconds (L/R)
<b>.</b>	Enable	Press the MFS for 2 seconds (L/R)

ED Indicator Lights	
Usage Scenario	LED Indicator Status
Power On	White LED light flashes for one second
Power Off	Blue LED light flashes for one second
Pairing	Blue and White LED alternating flash
Pairing succeeds	White LED light flashes every 7 seconds
Playing music or on calling	LED lights off
Low Power	White LED light flashes twice every 8 seconds
When put earphones in the charger case	Blue LED light on
Earphones are sitted in the charger case	LED lights off
Charging	The last LED light flashes
Fully charged	All LED lights on

Single Pairing mode: Put one side back in the charging case and the other earphone will work independently.

One side will continue working even when the other side is powered off." "Pairing after being taken out of range.

The earphones will automatically pair to the smartphone within 3 minutes if they are close to the smartphone again after being taken out of range.

If they are not brought within range within three minutes, the headphones will automatically power off.

1. Press the reset button once. The blue and white LED lights on both e	arphones will flash alternately twice. All previously paired devices will be cleared.
2. If the earphones cannot pair to each other or to your bluetooth devi Hold the reset button for 5 seconds until the blue LED lights on both e In the case that only one earphone is accidently reset, both earphone	earphones flash quickly. The reset process is completed.
	<b>2</b>
	L R O 5"

Reset Procedure

09

Declarations and Warnings

Disconnect previous devices before pairing a new device.

Product Model	NOBLE FOKUS PRO
Bluetooth Version	V 5.2
Bluetooth Profile	A2DP, AVRCP, HFP, HSP
DD Diameter	Tri-driver arrangement, 1 Dynamic & 2 Balanced Armature
Resistance	30Ω±(15%)
Connection Distance	≥10m
Earphone Battery Capacity	45mAh
Charging Case Battery Capacity	500mAh
Play time	7 hours for earphone and more than 24 hours for charger case. Around 31 hours in total
Charging time	~1 hour
Charging Port	USB Type C (5V == 1A)

## Long-term exposure to high noise volumes may cause permanent hearing loss. Do not use the Noble FoKus Pro earphones in locations prohibiting the use of electronic equipment. Consult your physician prior to using your Noble FoKus Pro earphones if you have a pacemaker or other electrical medical devices. This package contains small parts, which may pose a hazard to small children. Do not disassemble the Noble FoKus Pro as it contains lithium batteries, and disassembly could result in electric shock or fire or serious injury. Any disassembly of the Noble FoKus Pro, or attempt to replace or repair the Noble FoKus Pro by an unauthorized person, will void the Noble FoKus Pro's warranty. This product is not designed for use in water or wet environments. Keep product away from water and liquids. Failure to do so will void any warranty and may cause permanent damage to the product.

## 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.

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

NOTE: 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.

12

10

80