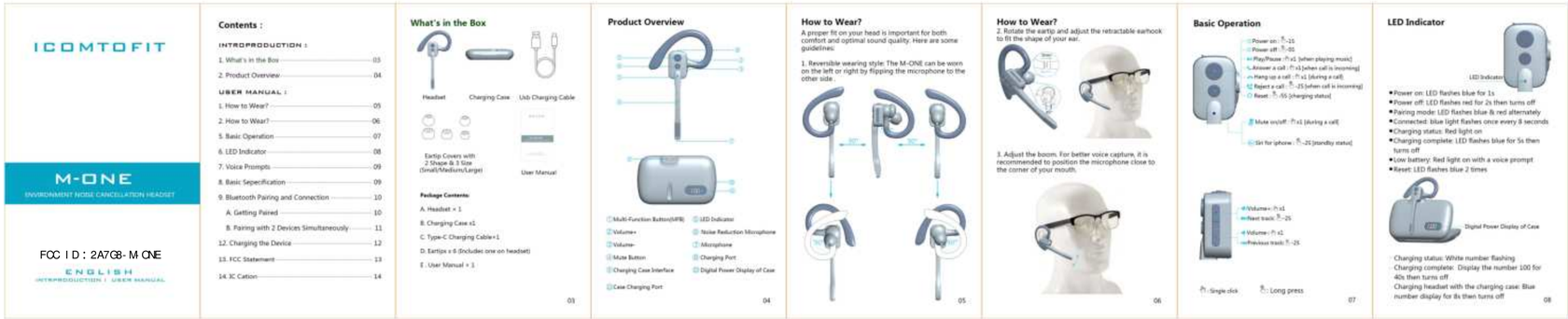
M-ONE_ User Manual_20231123_V1.0



ICOMTOFIT

M-ONE

ENVIRONMENT NOISE CANCELLATION HEADSET

FCC ID：2A7G8-M ONE

ENGLISH

INTRODUCTION | USER MANUAL

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What's in the Box

Headset | Charging Case | Usb Charging Cable

Eartip Covers with 2 Shape & 3 Size (Small/Medium/Large) | User Manual

Package Contents:

A. Headset × 1
B. Charging Case x1
C. Type-C Charging Cable×1
D. Eartips x 6 (Includes one on headset)
E . User Manual × 1

03

Product Overview

Multi-Function Button(MFB) | LED Indicator
Volume+ | Noise Reduction Microphone
Volume- | Microphone
Mute Button | Charging Port
Charging Case Interface | Digital Power Display of Case
Case Charging Port

04

How to Wear?

2. Rotate the eartip and adjust the retractable earhook to fit the shape of your ear.

3. Adjust the boom. For better voice capture, it is recommended to position the microphone close to the corner of your mouth.

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Basic Operation

Power on: 2s
Power off: 4s
Play/Pause: x1 [when playing music]
Answer a call: x1 [when call is incoming]
Hang up a call: x1 [during a call]
Reject a call: 2s [when call is incoming]
Reset: 6s [charging status]
Mute on/off: x1 [during a call]
Siri for iphone: 2s [standby status]

Volume+: x1
Next track: 2s
Volume-: x1
Previous track: 2s

Single click | Long press

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LED Indicator

LED Indicator

- Power on: LED flashes blue for 1s
- Power off: LED flashes red for 2s then turns off
- Pairing mode: LED flashes blue & red alternately
- Connected: blue light flashes once every 8 seconds
- Charging status: Red light on
- Charging complete: LED flashes blue for 5s then turns off
- Low battery: Red light on with a voice prompt
- Reset: LED flashes blue 2 times

Digital Power Display of Case

Charging status: White number flashing
Charging complete: Display the number 100 for 40s then turns off
Charging headset with the charging case: Blue number display for 8s then turns off

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Voice Prompts

Status	Voice Prompt
Turned on	"Power on"
Turned off	"Power off"
Pairing mode	"Pairing"
Successfully connected	"Connected"
Disconnected	"Disconnected"
Battery is low	"Low battery. Please Charge"
Microphone is muted	"Mute on"
Mute is canceled	"Mute off"
A phone call is received	Announce your ringtone

Basic Specifications

Operating Range	Up to 33 ft/10 m
Supporting Protocols	A2DP/HFP/HSP/AVRCP
Charging Time	2-3 hours
Talk Time	14 hours (50% volume)
Music Time	20 hours (50% volume)
Standby Time	90 days
Battery Capacity	40mAh
Charging Case Capacity	300mAh
Operating Temperature	-10°C to 50°C (14°F to 122°F)
LED Indicator	Blue/Green LED Light
Headset Net Weight	18g

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Bluetooth Pairing and Connection

A. Getting Paired

1. Turn on the headset, the headset will enter pairing mode.

2. Turn on the Bluetooth of your devices and search for the model name "M-ONE" to connect. When pairing is complete, you will hear a voice prompt saying "connected".

NOTE:

1. Power On Automatically
Pick up the headset from the charging case, the headset will automatically power on.

2. Power On Automatically
Unplug the charging cable of the headset when charging, the headset will automatically power on.

3. How to reset?
During charging, hold the "MFB" for 5 seconds at the same time, then the LED Indicator flashs blue 2 times.

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Bluetooth Pairing and Connection

B. Pairing with 2 Devices Simultaneously

1. Follow the pairing procedure as instructed in part "Getting Paired" to pair the headset with the 1st Bluetooth device.
2. Turn off the Bluetooth of your 1st device. The headset will enter pairing mode.
3. Repeat the pairing procedure to pair the 2nd Bluetooth device.
4. Turn on Bluetooth of your 1st device, click to reconnect to "M-ONE" on the Bluetooth list.
5. Turn the headset off and then turn on again. The headset will automatically connect to the 2 devices at the same time.
6. Now you can operate two devices through one headset.

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Charging the Device

Two ways to Charge the Headset:

A. Charge the Headset Directly

B. Charge the Headset via the Charging Case

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FCC Statement

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.
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. Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
The device has evaluated to meet general RF exposure requirement. The device can be used in portable exposure without restriction.

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IC Caution:

- English:
This device complies with Industry Canada licence-exempt RSS standard(s).
Operation is subject to the following two conditions:
(1) This device may not cause interference, and
(2) This device must accept any interference, including interference that may cause undesired operation of the device.
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.
- French:
Le présentappareilestconf orme aux CNR d' Industrie Canada applicables aux appareils radio exempts de licence. L'exploitationestautorisée aux deux conditions suivantes:
(1) l'appareil ne doit pas produire de brouillage, et
(2) l' utilisateur de l'appareildoit accepter tout brouillageradioélectriquesubi, mêmesi le brouillageest susceptible d'encompromettre le fonctionnement.
Le matériel a été évalué pour répondre aux exigences générales d' exposition aux radiofréquences.
Le dispositif peut être utilisé dans des conditions d'exposition portables illimitées.

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WARRANTY

If there is any issue with your order, please contact us via email or Facebook with your Amazon order number to active below benefits:

1. Lifetime Warranty Extension
2. Support refunding or replacing at NO COST for defective products even if Amazon's one-month return window is closed.
3. 24/7 technical support for any issues.

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ONE
THE
MOMENT

Need any help?
If there is any issue with your order, please contact below email to ask for warranty, and **you don't have to return the defective one to amazon.**

Email:help@ekvanbel.com
PS: We provide warranty even though the return window was closed.

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