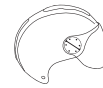


SMART HELMET USER MANUAL

Motor 3

Wearing



① Put the helmet on your head



② Make sure the strap fits under your chin



③ Lock the strap

Power on/Off



long press power button for 1.5 sec to power on device

(LED indicator flashes, Voice prompt power on)



long press power button for 4.5 sec to power off device

(LED indicator light on for 2 seconds then lights off, Voice prompt power off)

Pair With Device (pairing name: Motor 3)



① search and pair with your cellphone by bluetooth

② turn on voice assistant of your smart phone

③ short press power button to activate smart helmet

Phone Calls Procedure



Hey, Motor



Voice assistant activated



Call XX/ Call 514XXX2468

Pick up the Phone procedure



Say "pick up the phone " to answer incoming calls

Say "hang up the phone " to hang up the call

Navigating Procedure



Hey, Motor



Voice assistant activated



Navigate to xxx/Navigate to nearest xxx

Music Play Procedure

(Some smart phones might need to open music app manually)



Hey, Motor



Voice assistant activated



Play music/Stop music/Prev song/Volume up to 80%
Play XXX (Singer name/Song name)

Weather Info/News/FM radio/Voice call...



Hey, Motor



Voice assistant activated



Weather info/News/FM radio/Voice call...

Mute Mode

Say "mute mode" will stop the audio output function, Say

"mute mode" again will restore the audio output function

Voice wake up "Hi, Motor" in "mute mode" mode will

terminate "mute mode" mode

Charging



Plug Type-C charging cable
LED indicates charging status



Low power warning
When the battery power is lower than 10%
prompt warning every 3 minutes

Cleaning&Maintenance



Housing

It can be wiped with wet towel, But not with corrosive liquids such as alcohol



Goggle

Wipe with neutral detergent/Soft cotton cloth



Lining

It is forbidden to clean the lining on helmet.
It needs to be disassembled, Cleaned and dried before use

LED Indicator Status

#	Actions	LED
1	Power on	Red and blue light flashes alternatively
2	Waiting for pair	Red and blue light flashes alternatively
3	Re-connected	Blue light on
4	Helmet and cellphone connected	Blue light flashes
5	Power off	Red light on for 2 seconds
6	Power off over range	Red light on for 2 seconds
7	Power off over time	Red light on for 2 seconds
8	Charging	Red light on
9	Fully charged	Red light off

Product Specifications

Ltem Name	Motor 3 smart helmet
Charging Cable	Type-C
Wireless Version	V5.1
Wireless Protocol	Stereo A2DP, HFP, AVRCP, BLE, SPP
Working Range	10 meters
Speaker	0.3W*2
Microphone	-35dB to -41dB Sensitivity
Noise Reduction	Ambient noise is less than 80dB Fixed noise and wind noise
Voice Control	AI voice assistant
Battery	Polymer battery 1000 mah
Charging Voltage	DC 5V
Charging Time	About 2 hours
Working Time	About 13 hours (at 80% volume)
Working Scenario	Outdoor
Working Temperature	-10°C~45°C
Storage Temperature	15°C~65°C
Water Proof	IP6X