



65.0 mm x 90.0 mm



URBAN Q MAX

User Manual



URBAN Q MAX


User Guide

Thank you for choosing the "Urban Q Max" developed by INBASE! To better use this product, please read the quick start guide carefully before use and properly manage it.

Product Specifications


Bluetooth Version	: 5.1V
Speaker	: 13mm Dynamic Driver
Frequency Response	: 18Hz-20KHz
Sensitivity	: 105±5dB
Battery Capacity	: DC5.0V / 300mah
Charging Time	: About 2Hrs
Play/Talking Time	: Upto 7 Hrs
Standby Time	: Upto 10 Days
Transmission Range	: 10M
Charging Connector	: Type-C
Weight	: 33 Grams
Colours	: Black, Yellow, Red

Left Earbud Functions





- Previous song (Touch Once)
- Voice assistant (Touch twice)
- Answer the phone (Press)
- Refuse to answer the phone (Press and hold for two seconds)

Right Earbud Functions



- Pause / play (Touch once)
- Next song (Touch twice)
- Voice assistant (Press)
- Answer the phone (Touch twice)
- Refuse to answer the phone (Press and hold for two seconds)

INNOVATION DELIVERED

CE, FCC, RoHS, REACH

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Power On

Automatically power on the headset after taking it out of the battery compartment. If there is no automatic power on, press and hold the touch button for 4 seconds to power on.

Power Off


Long press the touch function for 4 seconds to power off, or put it back into the charging case to automatically disconnect.

Game Mode


The binaural pairing is successful, click the headset function button 4 times in a row, the voice prompts "dong" and "game on" and binaural blue light flashes once every 2 seconds, indicating that it has entered the game mode, click the headset function again Press the key 4 times, the prompt sound "dong" and "game off" exit the game mode, or put both ears into the charging box to automatically reset to normal mode

Now you can seamlessly experience the complete TWS function via bluetooth by enjoying music and having phone calls.

Charging Indication



When charging (The red lights is always on)



When fully charged (The red lights goes out)

Important safety information

Don't remove or replace the battery, including sensitive electronic components, including a battery, and can be damaged or cause injury if dropped, burned, punctured, crushed, dis assembled, or if exposed to excessive heat or liquid. Don't use damaged batteries and electronic components.

Disposal and recycling information

Don't treat the product and battery as a household waste or into a here. When you decide to dispose of the product and its battery, Please follow the local environmental laws to handle the battery to avoid an explosion.

Medical device interference

The product contains the components and radios that emits an electromagnetic fields and also contains magnets. These electromagnetic fields and magnets may interfere with pacemakers, delibrillators, or other medical devices.

Maintain a safe distance of separation between your medical device and product. Consult your physician and medical device manufacturer for information specific to

your medical device. Stop using product if you suspect it is interfering with your pacemaker, defibrillator, or any other medical device.

Listen Responsibly

To avoid hearing impairment, please make sure to turn down the volume of the music player before connecting the earphones. After putting the earphones into/onto the ears, turn up the volume gradually until to a comfortable listening level. Noise level is measured in decibels (db). Exposure to 85db or higher noise will lead to gradual hearing impairment. Please supervise your usage and the hearing impairment is a function of loudness against time. The louder the sound is, the shorter you can be exposed The softer the sound is, the longer you can listen. Please fully charge before use. Please use a low-power charger below 5V-2.1A to charge, otherwise it will cause damage to the earphone.