


moshi

Otto Q

User Manual

Model: 99MO022219

- Package Contents
 - 1 x Otto Q
 - 1 x USB-C to USB-C cable
 - 1 x User guide

- Spec
 - Input : 5V/9V/12V, 15V  2A
 - Output : 5V/5W , 9V/10W,12V/15W
 - operating frequency: 120~130kHz
- How to charge your phone wirelessly with Otto Q
 - Plug the supplied USB-C to USB-C cable into Otto Q, then connect to any USB Type-C wall charger (not included).
 - For optimal performance, use a high-output wall charger (over 10 W, 18 W recommended) for better charging efficiency.
 - A QuickCharge™ 9V charger is required to enable the fast-charging protocols of Apple (7.5 W) and Samsung (9 W).
- LED behavior:
 - Off: Not charging
 - Breathing light: Charging
 - Steady on: Fully charged
 - Flashing: Foreign Object Detection error
- Foreign Object Detection Troubleshooting:
 - Remove any metal objects like coins or keys between your device and Otto Q.
 - Unplug the power adapter for Otto Q then plug it in again.
 - If the problem still exists, please contact support@moshi.com.

FCC Statement

Please take attention that changes or modification not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with Part 18 of the FCC Rules.

FCC Caution

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

IC Statement

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.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radioexempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- (1) l'appareil ne doit pas produire de brouillage, et
 - (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.
- ce matériel est conforme aux limites de dose d'exposition aux rayonnements, FCC / CNR-102 énoncée dans un autre environnement.

This equipment complies with FCC/IC RSS-102 radiation exposure limits set forth for an uncontrolled environment.