

250mm



**Marble Premium Wireless Charger  
GG-QIWC-BMRB**



**Marble Premium Wireless Charger MANUAL**

M&S Accessory Network declares that radio equipment GG-QIWC-BMRB is in compliance with Directive 2014/53/EU. The EU Declaration of Conformity is available at [www.GabbaGoods.com](http://www.GabbaGoods.com)

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**1. Product Specifications**

- 1. Product Standard: Qi Standard V1.2.4
- 2. 5W power
- 3. INPUT: 5V=2A
- 4. OUTPUT: 5W
- 5. Operation frequency: 110.737-146.795 KHz
- 6. Charging distance: 2~8 mm
- 7. Charging efficiency: 73%
- 8. H-filed strength: -14.47dBμA/m@10m distance
- 9. Environmental temperatures:0°C-40°C

**NOTE:**

1)For wireless charging, the center of the wireless receiver must not deviate from the center of the device by more than 2cm. The larger the deviation, the lower the charging efficiency becomes. If your wireless charger is not detected, please adjust the position of your mobile device to find an optimal alignment. Most Qi standard conforming smartphones or tablets place the center of the Qi wireless receiver at the center of the device. Please do not stick any metallic objects to the bottom of the receiver sleeve or onto the charging mat. If you have a pacemaker or other implanted device consult your doctor or the seller/manufacturer of the implanted device before using this wireless charger.

2)This collection bin symbol indicates separate collection of electronic and electrical equipment.

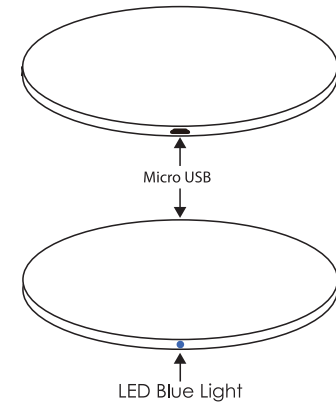


**2. Use Steps**

**Connecting Wireless Charger & Charging Phone.**

- 1. Connect the supplied Micro USB cable to your Marble Premium Wireless Charger
- 2. Connect the USB end into the Optional wall head or any USB-computer
- 3. Once plugged in, you will see a blue and red LED light flash on and off 3x and when see a solid RED led on, the wireless charger goes into the standby mode
- 4. Place your Qi enabled device on the Qi charger. When charging, you will see a breathing blue light that flashes slowly
- 5. If you do not see a blue led light, move your device over your charger until you have a breathing LED blue light that flashes slowly
- 6. Allow 3-5 hours for a full charge.

**3. Product Diagram**



**4. Notes**

- 1. This product must be used as required, otherwise it can cause a fire, explosion or other dangers.
- 2. Do not place any products other than specified device on wireless charger. As this can cause damage to your charger.
- 3. Ensure wireless charger and devices are not over heating. If over heating occurs remove power supply from wireless charger and allow to cool down. Once cooled down reconnect cable.
- 4. It's normal for smart phone and wireless charger to get warm.
- 5. For optimum use make sure you use (optional) wall adapter UL or ETL approved
- 6. This product is compatible with Qi wireless charging standard V1.2.4
- 7. Protect the product from dirt, moisture and overheating, and only use it in an dry environment.
- 8. Do not drop the product and do not expose it to any major shocks.
- 9. Do not place foreign materials, such as metal objects, magnets and magnetic stripe cards, between the mobile device and the wireless charger. The mobile device may not charge properly or may be damaged due to overheating
- 10. Do not short-circuit the wireless charger or store it in a receptacle where it may be short-circuited by other metallic or conductive objects.

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:  
(1) This device may not cause interference.  
(2) This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- (1) L'appareil ne doit pas produire de brouillage;
- (2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

This equipment complies with IC RSS-102 radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

Cet équipement est conforme aux limites d'exposition aux radiations IC CNR-102 établies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec une distance minimale de 20 cm entre le radiateur et votre corps.

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. 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 equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

The LED indicators are as below for GG-QIWC-BMRB  
-Power ON (Connect to the power cable): RED/BLUE flash for 3 seconds  
-Standby mode: RED LED on  
-Charging: Blue LED Flashing Light  
-FOD: Blue LED Blinking  
-OCP (Over Current Protection), OTP-Over Temperature Protection (+NTC): RED/BLUE BLINKING

LED Light Indicator	STATE:
RED/BLUE for 3 seconds	Connect the power cable
RED	Stand-by charging
BLUE LED BREATHING	Charging
BLUE BLINKING	FOD (foreign object detection) protection
RED/BLUE BLINKING	Abnormal charging/Safely Mode OCP/OTP+NTC

This Marble Premium Wireless Charger is conforming with the following safety and hazardous substances requirements of the relevant directives 1907/2006, 2014/53/EU, 2012/19/EU, (EC) NO 850/2004, (EU)2015/863 It is Certified:  
1. Qi-BPP  
2. UL-Under test by SGS lab; Standards: UL60950-1,44, CSA 22.2, and UL2738  
3. FCC ID; Standard: FCC part 15C  
4. IC:  
5. CE-RED, certificate released by Notify Body; Standards:  
①EN62311 ②EN301489-1/-3 ③EN303417 ④EN60950-1  
6. RoHS 2.0 8. POPs  
7. REACH 9. WEEE

**Support**

**If you have problems with your device, please consult the instructions in this manual.**  
Manufacturer Warranty  
We stand by our products! That's why we guarantee them from any functional defects for one year from the original date of purchase. Should you have an issue please email us at [info@GabbaGoods.com](mailto:info@GabbaGoods.com) or visit us on the web at [www.GabbaGoods.com](http://www.GabbaGoods.com)



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Keep All Relevant Information for Future Reference.

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