

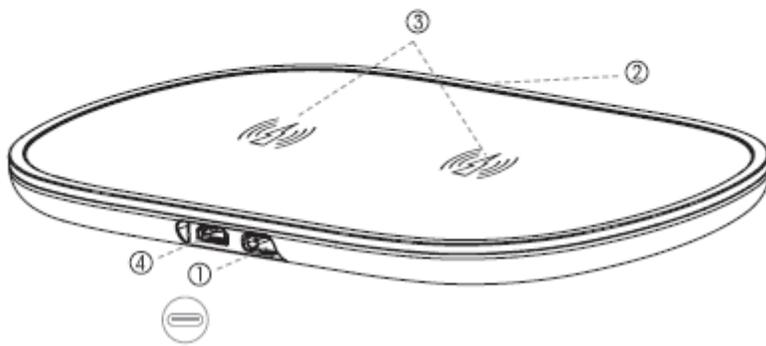
**User Guide**  
**Wireless Charging Pad Double**  
**WL-012M-XX**

Thank you for choosing BNY Wireless Charging Pad Double.

**Contents**

- 1 Wireless Charging Pad Double
- 1 USB to Type-C Cable
- 1 User Guide

- (1) Typ C Input
- (2) LED Indicator
- (3) Wireless charging output
- (4) Micro-USB Input



**Product Specification**

Type-C Input: 5V 3A/9V 2A  
 Micro-USB Input: 5V 3A/9V 2A  
 Output Wireless: 10W & 7.5W & 5W  
 Dimension: 160x100x11mm  
 Net Weight: 158g

**LED Indicator**

LED Indicator	Standby	In Charging	Phone Fully Charged	FOD Protection
Color	White & Blue light flash slowly and turn off after 10-15 seconds	Blue light Stays On	Blue Light Stays On	White & blue light flashes quickly till metal removed

**FOD Protection:**

The white & blue LED will flashes quickly when there is a metal object near the charging center or a mobile phone which does not support wireless charging. Please remove the metal object. If necessary, remove the protective cover from the mobile phone for better charging.

### **How to use wireless charging?**

1. Connect the wireless charger and your adaptor (original or better quality adaptor recommended) with the Micro or Type-C sync & charging cable, the blue and white light flash slowly.
2. Put your phone near the center area of wireless charger, if the phone is in charging status, the indicator light blue.
3. These smartphones support wireless charging:  
iPhone 8,8 Plus, iPhone X, iPhone Xs, iPhone Xs Max, iPhone Xr  
Galaxy Note 8,Galaxy S7, S7 Edge, Galaxy S6,S6 Edge, Galaxy S8,  
Galaxy S8 Plus,Galaxy S9  
Nexus 4, Nexus 5,Nexus 6  
Nokia Lumia 920,1020,928,Lumia 950, 950 XL  
LG G3, G5 ,G6, G6+,etc

### **Notes**

- a) The adaptor must support Quick Charge 3.0 when you want to use fast charging 10W & 7.5W of the wireless charger or charge two mobile phones simultaneously. If the adaptor supports less 9V, the wireless charging pad output is 5W normal charging for your mobile phone.
- b) If charging does not occur adjust the position of the phone so that the receiver can recognize the phone wireless charging area.

### **Please note**

Some phone cases may block wireless charging.

Do not place other materials, like metal object, magnets, and magnetic strip cards, between the mobile device and the Wireless-Induction area.

When the mobile device is not placed on the charging surface accurately, your mobile device may not charge properly. If you use wireless charging in area with weak network coverage, you may lose your network connection.

### **Safety Notice**

- A remodeling or modification of the product would affect the safety.  
Risk of injury!
- Please do not touch the charger with wet hands! If there is any liquid leaking, immediately cut off the power supply!
- Intended for indoor use only. Contact with moisture must be avoided!
- Please keep the product for away from children.
- Please keep the product far from magnetic stripes or chip cards to avoid magnetic failure.
- Do not open appliance without proper authorization and do not perform repairs yourself!
- If you do not follow the safety instructions and information on proper handling in this user guide, we assume no liability for any resulting personal injury or damage to property. Furthermore, such cases will invalidate the warranty.
- Modifications and mistakes reserved.

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

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