



## WIRELESS CHARGING STAND

Model: ONB18WI706

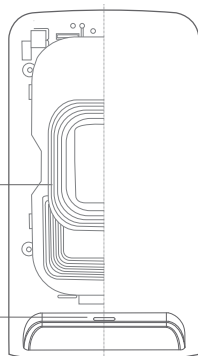
## PRODUCT GUIDE

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Please read the user manual before using the product,  
and keep for future reference.

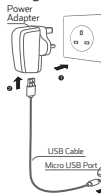
Two Built-In Coils for a  
larger, and more efficient  
charging position

LED light shows the  
standby and charging  
modes



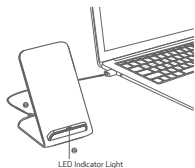
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### Using with a Power Adaptor (Not Supplied)



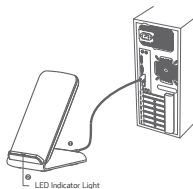
1. Connect USB cable between Power Adaptor and Charging stand
2. Connect power adaptor to mains socket
3. Standby light will turn blue

### Using with a Laptop computer (Not Supplied)



1. Connect USB cable between USB port on laptop and charging stand
2. Standby light will turn blue

### Using with a Desktop Computer (Not Supplied)



1. Connect USB cable between a USB port on the desktop computer and charging stand
2. Standby light will turn blue

### Charging Mode



1. Make sure that the charging stand is in standby which is indicated with a Blue light
2. Place the wireless charging enabled mobile phone on the stand pad. The status LED will light green to show its charging. If the LED flashes reposition the phone until the LED continuously lights green

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## Specification

Input: DC5.0V, 2.0A

Output: DC5.0V, 1.0A (5W)

Frequency: 110-205KHz Conversion:  $\geq 72\%$

Size: 118x70x87.5mm NW: 150g

## Poor/Slow charging

1. For best results use a power adaptor that can supply a minimum of 5V@2.0A
2. USB cable too thin to support current
3. Phone not correctly located on charging pad
4. If charging with computer USB outlets make sure that they supply sufficient current and voltage otherwise slow charging might be experienced
5. Phone case is causing obstruction for charging
6. Distance between charging plate and phone is not optimal

## Notes:

1. Do not subject to drops, impacts or physical damage
2. Do not disassemble. No user serviceable parts inside
3. Do not use in severely hot, humid or corrosive environments
4. Keep magnetic media, bankcards, cassettes, ID cards, Passports etc at least 20cm away from the charging stand
5. KEEP MEDICAL DEVICES AT LEAST 20CM AWAY FROM THE CHARGING STAND. This includes Pacemakers, Implantable Cochlear devices etc.
6. This is not a TOY
7. If interference is experienced on reception equipment please increase distance from charging stand
8. If the product is not being used, disconnect and store safely

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YOTA® YOTA PHONE2

VEB® V3

GEAK® GEAK MARS

HUAWEI® W3

FONEE F1

XIAOLA JIAO® (LA6/MOBILE4G)

EJIAYU G6

MLAIS MX69W

HIKE X1

This is not a complete list of devices

## CAUTION

To reduce the likelihood of excessive heat and possible damage, only use the USB cable packaged with this product.

9. Clean product with a dry cloth only and unplug before commencing
10. If there are signs of damage or malfunction, unplug charging stand and seek advice

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment

## Includes

Wireless Charger x1 pc  
Micro USB Cable x1 pc  
User's Manual x1 pc

## Compatible devices

IPHONE® IPHONE8/IPHONE8PLUS/IPHONEX  
SAMSUNG® NOTE 5/NOTE EDGE/S6/S6 EDGE/S6 EDGE+/S6 NOTE  
S6 DUOS/S6 ACTIVE/S7/S7+/S8/S8+/Note8/S9/S9+  
NOKIA® 822/930/830/735/920/820/929/1020/928/1520  
HTC® HTC DROID DNA USA (VERIZON VERSION)/Incredible 4G LTE  
HTC 8X USA(VERIZON VERSION)/ONE MINI 2  
ONE M8 EYE (MBET/MOBILE 4G)  
ONE E9 (E9T/MOBILE 4G)/BUTTERFLY 3(MOBILE 4G)  
Google® NEXUS4/NEXUS5/NEXUS6/NEXUS7  
LG® G2/G3/G4/G5/G6/LTE2/DIL  
SHARP® SH-07D/SH-04D/SH-02D/SH-13C  
SONY® Z3V/Z4V  
ASUS® Z97-DELUXE/PADPHONES/X  
MOTO® MOTO360/MOTOX-PRO/MNINI/DROIDS

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## Federal Communication Commission Interference Statement

This equipment has been tested and found to comply with the limits for a WPC device, pursuant to Part 18 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

### CAUTION:

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the product.

### NOTE:

This equipment has been tested and found to comply with the limits for a wireless power charger, pursuant to Part 18 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.

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