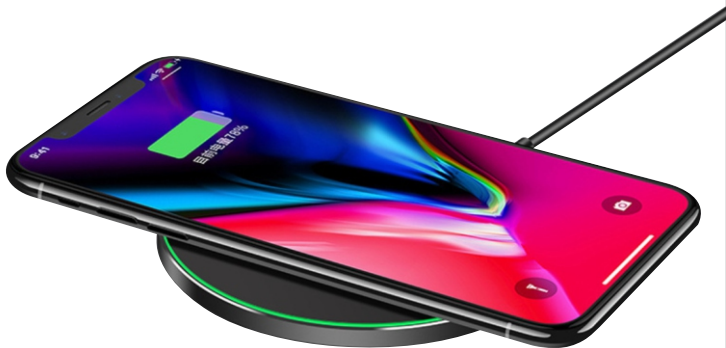


DESU

Operation Instruction



DS15W-WX

Please read this operation instruction clearly before using the device. And keep it properly.

Thank you for purchasing and using this product!

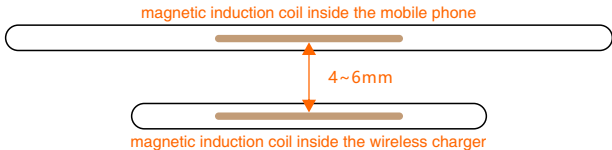
In order to bring your better using experience. Please read instructions of wireless devices while read this operation instruction.

Product Specifications:

Product Name	DESU 15W Wireless Charger
Model Number	DS15W-WX
Dimension	(L*W)100mm*6.5mm
Shell Material	PC,Aluminum
Input	5V=3A, 9V=2A, 12V=1.5A
Charging Frequency	110KHz~205KHz
Charging Range	4.00mm~6.00mm
Charging Line Length	1.5m
Net Weight	60g
Compatible	iphone compatible with Qi protocol, Samsung, huawei, xiaomi and etc. which support wireless charger function.
Product List	Wireless Charger 1 piece, Cable 1 piece, Operation Instruction 1 piece.

Product Introduction

The optimal distance between the magnetic induction coil inside the mobile phone and the magnetic induction coil inside wireless charger is 4~6mm.



Wireless Charger Panel

"O" Style LED
Indicator Light

Micro USB Charging Port, Plug



Aluminum Backing

Pure Copper
Induction Coil

PCBA Circuit Board

CE RoHS FC



Direction for Use

1. Connect wireless charger to the power supply.
2. Place the phone in the sensor area to charge it after indicator light is on.

NOTE: the charged device must meet the Qi standard to charge normally.

Indicator Light Description

1. Indicator light is not on in standby mode.
2. Indicator lights up after switching on the power. Indicator lights out after two seconds.
3. Indicator light is always on while charging normally and multi-color breathing patterns.
4. When foreign object is detected, the indicator light flashes once every 1 second until the foreign object is removed.
5. When fully charged, indicator lights out and standby mode is resumed.



Cautions

1. Do not crush or bump the product.
2. Do not dismounting, disassemble or transform by yourself.
3. Do not put the product close to fire or thrown into water or fire.
4. Do not use wireless charging in severe high temperature, humidity or corrosive environment to avoid damage or short circuit.
5. Do not put the product together with magnetic items (ID card, bank card, etc.) for a long time to avoid magnetic failure.
6. Do not place metal items on the wireless charger for a long time.
7. Please keep at least 20cm between the implanted medical device (pacemaker, cochlear implant, etc.) with the wireless charger to avoid potential interference with the medical device.
8. Please keep the wireless charger away from water or other liquids.
9. If you need to clean the wireless charger, be sure to disconnect the power.

Warranty Card

Customer Name: _____ (Sir/Madam)

Contact Number: _____

Address: _____

Serial-number: _____

Product Model: _____

Purchase Date: _____

Purchase Store: _____

Store Address: _____

Invoice Number: _____

Manufacturer Information :

Manufacturer: Topxin Electronics Co.,

LtdAddress: 3F, Block G1, Tianyouchuangke High-tech Zone,

No.2 Lixin Rd., Fuyong,Baoan, Shenzhen, P.R.C. 518103

Website: www.topxinglobal.com

All technical information is basic on actual performance.

Topxin reserves the right offinal interpretations .



FCC Statement

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.

(2) This device must accept any interference received, including interference that may cause undesired operation.

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

Note: 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 should be installed and operated with a minimum distance of 20 cm between the radiator and your body.