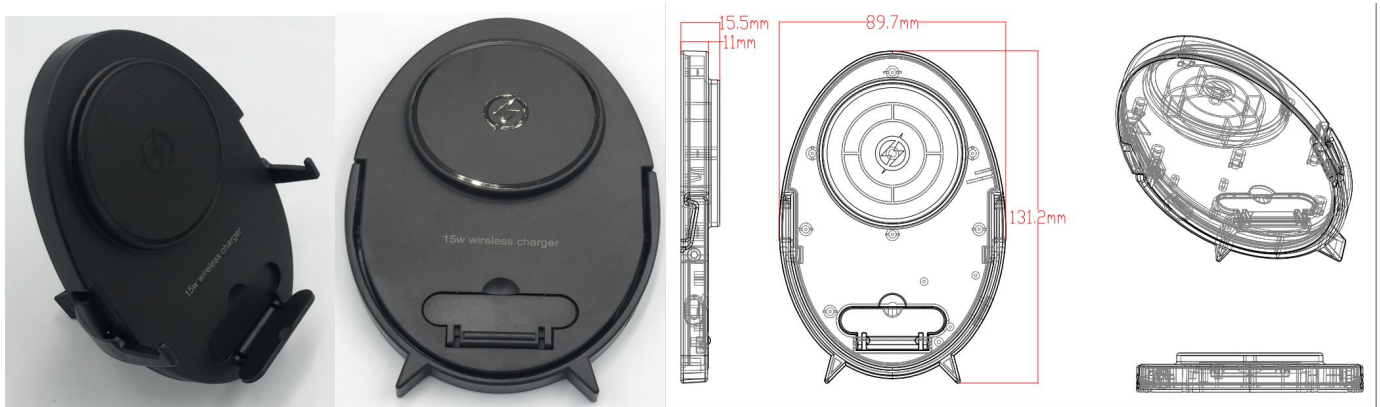


DWC15W06 使用说明书 Operating instruction

一.适用范围 Scope of application

本产品属于小功率无线充电器，通过电磁感应的方式实现短距离无线电能传输，适合给中功率（5W,7.5W,10W,15W MAX）的数码电子产品进行无线充电，免去有线充电的繁琐。本产品符合 WPC 联盟的 Qi 无线充电标准，可以为所有符合该标准的接收设备进行无线充电。本产品属于立体形状，支架功能展开后可立充和横充，支架收起后体积小携带方便。This compact wireless charger operates through electromagnetic induction for short-range power transfer, ideal for charging medium-power (5W,7.5W,10W,15W MAX) digital devices while eliminating the hassle of wired connections. Certified to the WPC Alliance's Qi standard, it supports all compliant receivers. The three-dimensional design allows flexible charging – you can charge vertically or horizontally when the stand is extended, and the compact structure makes it easy to carry when folded.

二. 产品外观图 Product appearance diagram



1. 外壳材质：PC+ABS 防火阻燃 UL94-V0，耐温 95℃-105℃

Shell material: PC+ABS fire retardant UL94-V0, temperature resistance 95℃-105℃

产品尺寸：131.2*98.7*15.5MM（折叠后尺寸）

Product size: 131.2*98.7*15.5MM (folded size)

三. 产品功能及操作 Product features and Operations

1. 操作说明 Operation declaration:

1.1 产品连接到适合的电源快充充电器上 Connect the product to a suitable power fast charger。

1.2 通过电源充电器直流电输出快充供电，使用 USB-C 线连接本产品的 USB-C 接口供电 The power supply is fast charged by the DC output of the power charger, and the USB-C interface of this product is connected with the USB-C cable for power supply;

1.3 充电器启动后，通过产品指示灯检查是否已给本产品供应电 After the charger is started, check whether power has been supplied to the product through the product indicator light;

1.4 将自带无线充功能的手机或适配的其他设备的无线充电接收区域放置在本产品对应突出圆形线圈发射位置，特别注意无线充电接收区和产品发射区对位正确 The wireless charging receiving area of the mobile phone with built-in wireless charging function or other suitable devices should be placed at the corresponding protruding circular coil emission position of the product, and special attention should be paid to the correct alignment between the wireless charging receiving area and the product emission area。

1.5 根据产品指示灯或者受电设备检查是否在充电 Check whether the device is charging according to the indicator light or the receiving equipment。

2. 产品指示灯定义 Product indicator definition

2.1 产品通电时指示灯红蓝灯闪烁 3 次 When the product is powered on, the red and blue lights of the indicator light flash for 3 times;

2.2 产品待机红灯常亮 The standby red light of the product is always on;

2.3 产品工作中蓝灯常亮,充满灯熄灭 The blue light is always on in the product work, and the full light is off;

2.4 充电区误放金属异物时，FOD 检测，红/蓝灯交替快闪，电流会慢慢调整下降，即 FOD 起作用；有 FOD 时,断开输出 When a metal foreign body is misplaced in the charging area, FOD detection, red/blue lights flash alternately, and the

current will be adjusted down slowly, that is, FOD is working; when FOD is present, output is disconnected。

3.本产品有自带过压，过流，过温保护 This product has built-in over voltage, over current, over temperature protection。

四．产品规格参数 Product specification parameters

Designation: Desktop Wireless Charger

Model NO.:DWC15W06

Input:5V2A/9V2A/12V1.5A

Output:5W/7.5W/10W/15WMax

Weight: 63.2g

Charging distance:3-8mm

五 储存环境 Storage environment

5.1 本产品为室内使用产品，请勿靠近火源，液体，避免高温度高湿度使用或者存储 This product is for indoor use. Do not get close to fire source, liquid, and avoid high temperature and humidity use or storage;

5.2 3个月内，存储温度 ≥ 35 度，建议产品存储3个月后，检测后再出货，温度： $-20^{\circ}\text{C} \sim 45^{\circ}\text{C}$ ，相对湿度 $65 \pm 20\% \text{rh}$ ，大气压力： $70 \sim 106 \text{Kpa}$ Within 3 months, the storage temperature is ≥ 35 degrees. It is recommended that the product be stored for 3 months and then shipped after testing, Temperature: $-20^{\circ}\text{C} \sim 45^{\circ}\text{C}$, relative humidity $65 \pm 20\% \text{rh}$, atmospheric pressure: $70 \sim 106 \text{Kpa}$.

5.2 3个月以上存储，温度： $-20^{\circ}\text{C} \sim 35^{\circ}\text{C}$ ，相对湿度 $65 \pm 20\% \text{rh}$ ，大气压力： $70 \sim 106 \text{Kpa}$

Storage for more than 3 months, Temperature: $-20^{\circ}\text{C} \sim 35^{\circ}\text{C}$, relative humidity $65 \pm 20\% \text{rh}$, atmospheric pressure: $70 \sim 106 \text{Kpa}$.

六 . FCC 警示 FCC Warning Statement:

Changes or modifications to this unit 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 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.

FCC Radiation Exposure Statement

The antennas used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located for operating in conjunction with any other antenna or transmitter.