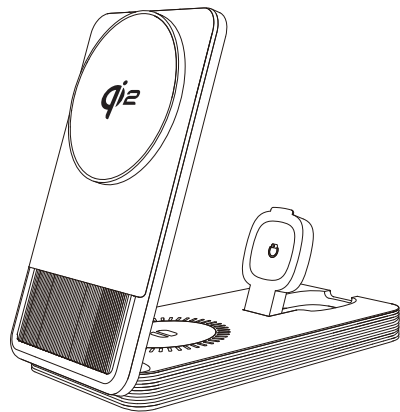


# DC-80Q 15W 产品说明书

尺寸：280\*100mm    双面印刷

材质：128克铜版纸

## User Manual Wireless Charger

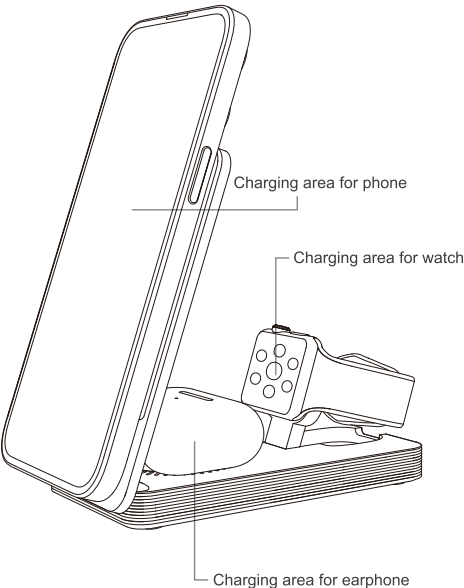


### Product Introduction

This is a multifunctional desktop magnetic 3 in 1 wireless charger, which can wirelessly charge mobile phones, headphones, and watches at the same time by power supply. Bid farewell to wired shackles and start wireless experience.

### Product Usage Guide

1. Please connect the product through the Type-C quick charging cable to the 18W or 18W above power adapter, to ensure that it supports fast wireless charging.
2. Mobile phone and iWatch charging area is foldable and built-in powerful magnets, it supports wireless charging of different sizes of magnetic phones or other qi-enabled phones.
3. Watch charging area 2.5W output, place your Apple Watch to start wireless charging.
4. Earphone charging area 2.5W output, place your earphone case to start wireless charging. (Please make sure the earphone face up.)



Fast Wireless Charging requires PD30W or above adapter.

### Specifications

Input: DC 9V/3A, 5V/3A	Charging Distance: ≤10mm
Phone Output: 15W, 5W	Charging Efficiency: ≤80%
Product Standard: Qi2	Product Dimension: 68*22.9*120mm
Earphone Output: 2.5W	Product Material: ABS+PC
Watch Output: 2.5W	Input interface: Type-C port

### Indicators and Protection

1. Standby mode: The ice blue LED light keeps on 3 seconds and goes out to enter in standby mode.
2. Charging mode: The ice blue LED light keeps on.
3. FOD function: When put metal or magnet objects on the charger, the white LED indicator light will flash 3 times and stops charging.
4. Perfect protective function based on over-voltage, over-current, over-temperature and short-circuit protection.

### Attention

1. Please do not vigorously extrude or collide.
2. Please do not dismantle or put it into fire or water when the product is power on, to avoid short circuit or leakage.
3. Please do not use it in severely high temperature, high humidity or corrosive environment, to avoid damage to the circuit leakage.
4. Please do not put the magnetic strip or chip card (Such as ID card, bank card etc.) on the charging pad to avoid to cause magnetic card lose efficacy.
5. Please do not put the metal (Such as coin etc.) on the charging pad when charging, to avoid damage from heating.

### FCC Warning

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.

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 radiofrequency 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.

The FCC certification of this device refers to RF exposure testing performed in typical operating conditions, where a person is no closer than 20 centimeters from the device surface at all times, except for non-repetitive patterns with transient time intervals in the order of a second. Only in the stated conditions, the device is shown to fully comply with the FCC RF Exposure requirements of KDB 447498.