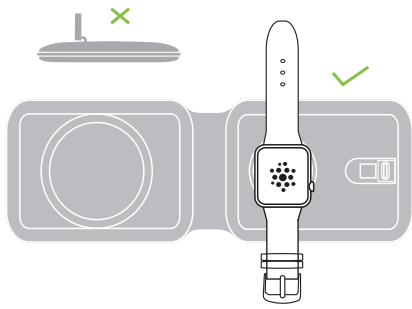


正面

Warm Prompt For Users Of Watch Size 49mm



Put the iwatch charger in flat when apple watch size is 49mm.

Standard Accessories

- 1. Wireless Charger
- 2. USB Cable
- 3. User Manual

Product Specification

Model : ABK-Q900
 Input : 9V-2A 9V-2.22A
 Phone Output : 15W/10W/7.5W/5W
 Earphone Output : 5W(Aipods pro/2/3)
 Watch Output : 2W(Apple Watch 8/7/Ultra/6/SE/5/4/3/2/1)

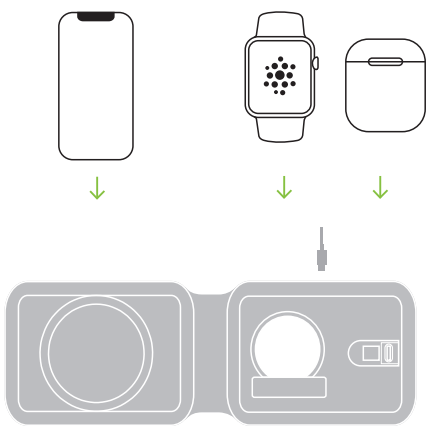
Attention

- 1. You are recommended to use QC2.0/3.0 Quick charger adapter(9V/2A).
- 2. The product supports Apple's original PD adapter.(9V/2.22A), which is compatible with most other PD adapters. If not, please replace other PD adapter or QC adapter.

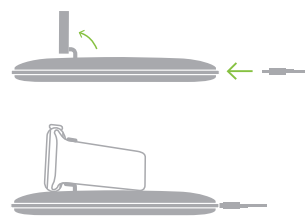
Magnetic Wireless Charger

背面

Connect the type-C cable and lay the phone, watch, AirPods on the charger.



Connect the type-C cable, raise the charger, and place the watch on its side.



Product Introduction

Magnetic Wireless Charger conveniently charges your compatible iPhone, Apple Watch, Wireless Charging Case for AirPods, and other Qi-certified devices. Just place your devices on the charger and a steady, efficient charge begins on contact. The charger folds together neatly so you can easily take it with you wherever you go.

FCC Warning Statement

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.