ENGLISH User Manual

MAG 360 Ultra
Qi2 25W 3-in-1 Charging Station

Specification

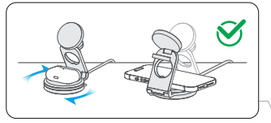
- Qi2 25W 3-in-1 Charging Station

Model Name: MAG 360 Ultra
Input | USB-C Female: 5V ⎓ 3A / 9V ⎓ 3A / 12V ⎓ 3A / 15V ⎓ 3A / 20V ⎓ 3A
Output | Qi2 25W Charger: 5W, 7.5W, 10W, 15W, 25W
Wireless Charging Base: 5W, 7.5W, 10W, 15W
Apple Watch Charger: 5W
Operating Temperature: 0°C - 40°C
Size: 101 x 86.2 x 34.6 mm (folded)
Weight: 330 g

ıited Warranty
:hina

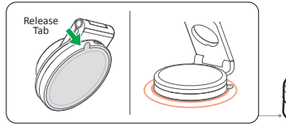
Product Introduction

15W Charging Base with 360° Design



*The 360° rotating base allows easy viewing angle adjustment without the cable or outlet limitations.

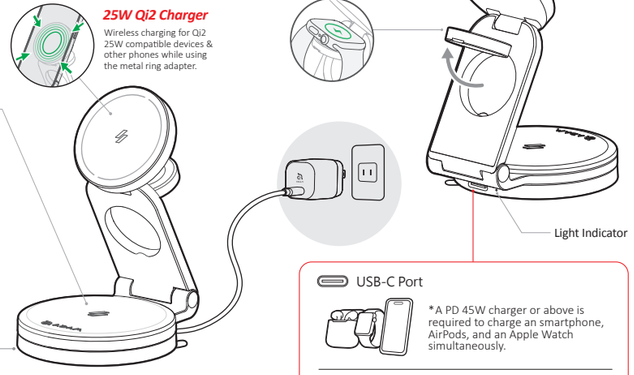
Strong Suction-Cup Design



*Suction-cup base provides enhanced stability and a secure hold on smooth surface, with an easy-release pull tab for quick removal.

25W Qi2 Charger

Wireless charging for Qi2 25W compatible devices & other phones while using the metal ring adapter.



⚠ Caution:
To avoid any damage to wireless charger, please check the output voltage of the power source is suitable for the charger.

Apple Watch Charger

USB-C Port

*A PD 45W charger or above is required to charge an smartphone, AirPods, and an Apple Watch simultaneously.



*A PD 60W charger or above is required to charge two smartphones and an Apple Watch simultaneously.

Light Mode

Plug in the Power Supply
- White and blue lights for 2 seconds and then turns off

Standby
- No signal

Device Charging
- White light turns on (Qi2 charger only)
- Blue light turns on (charging base only)

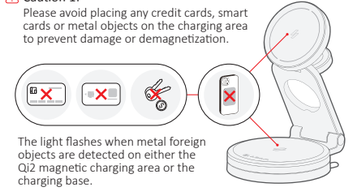
FOD (Foreign Object Detection)
- White light flashes (Qi2 charger only)
- The blue light flashes for 15 seconds, then turns off. (charging base only)

Protective Function

- Multiple Circuit Protection
- Over-Voltage Protection
- Over-Heat Protection
- Over-Current Protection
- Short-Circuit Protection
- Flame Retardant Protection

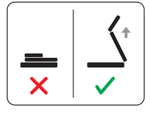
Attention

⚠ Caution 1:
Please avoid placing any credit cards, smart cards or metal objects on the charging area to prevent damage or demagnetization.



The light flashes when metal foreign objects are detected on either the Qi2 magnetic charging area or the charging base.

⚠ Caution 2:
In order to achieve the best charging efficiency and heat dissipation effect, please use it in a Z-shaped stand when charging.



- Do not disassemble, puncture, drop, bend or modify
- Do not shake while charging
- Unplug the device when fully charged
- Do not expose to liquids
- Keep away from children
- Avoid extreme temperatures
- 3-Year Limited Warranty
- For the fastest and safest charge, use an ADAM cable, your device's original cable or a certified cable (such as MFi).
- The information in this user manual may be changed without prior notice, please scan the QR code for the latest version.

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

Warning: 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:

(1) Reorient or relocate the receiving antenna.
(2) Increase the separation between the equipment and receiver.
(3) Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
(4) Consult the dealer or an experienced radio / TV technician for help.

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

ADAM elements International Co., Ltd.
www.adamelements.com
support@adamelements.com
+886-2-2738-9900

FCC ID: 2ABY9MAG-360ULTRA