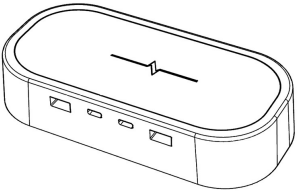


Night Elf

Multi Functional Charging Box



UK CE FC
MODEL: ADM01
info@kardic.com
www.kardic.com
Patented Product

Specifications subject to change without notice.
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概述 OVERVIEW

①+②+③+④+⑤ (总输出Total output: 60W+)



无线输出: 15W MAX

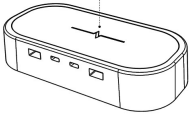
灯光触控开关 Touch Control

长按充电指示灯
Touch and hold to adjust
the brightness

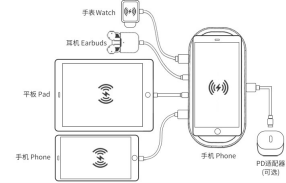
② ③ ④ ⑤

氛围灯
Mood Lighting

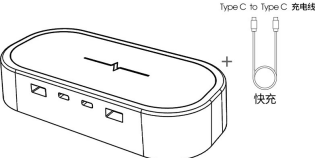
FOD异物检测 FOREIGN OBJECT DETECTION



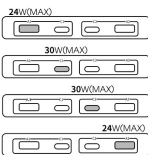
如何使用 HOW TO USE?



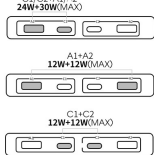
配件 ACCESSORIES



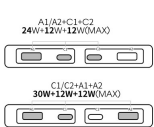
单口使用模式



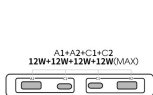
双口使用模式



三口使用模式



四口使用模式



产品简述

可同时为5台设备充电，高达60W总输出功率，广泛兼容各种无线充电设备，实现多合一无线+有线快速充电，为您创造整洁的桌面环境。

规格：

型号: ADM01

输入: 12V=5A

无线输出: 15W

USB-A1输出: 5V=3.6A, 9V=2.5A, 12V=2A (24W MAX)

USB-A2输出: 5V=3.6A, 9V=2.5A, 12V=2A (24W MAX)

USB-C1输出: 5V/9V=3A, 12V=2.5A (30W MAX)

USB-C2输出: 5V/9V=3A, 12V=2.5A (30W MAX)

无线充电注意事项：

- 使用前请确认您的手机是否具备无线充电功能；
- 检查手机是否偏离无线感应充电器的充电区；
- 手机充电请使用非金属保护壳；
- 建议保护壳厚度不超过4毫米；
- 建议给手机充电时,停止运行后台软件；
- 设备充满电后,及时取走断开充电,以避免充电时间过长,这可能会导致连续加热设备和充电器；
- 当金属物体接触到充电区域时，充电器会自动识别并提供断电保护；
- 当充电器温度过高时，会自动启动保护，请先拔掉电源，待恢复温度后再使用充电器。

Q&A:

Q:为什么无线充电感应充电时产品会发热?

A:在充电过程中，会有一定的损耗，电磁转换，将转换为热能，导致手机和充电器发热，是正常现象。

PRODUCT

Can charge up to 5 devices simultaneously with total 60W output power. Fast wireless charging compatible with Qi devices. All-in-one charging station to provide a clean desk charging solution.

SPECIFICATION:

MODEL:ADM01

INPUT: 12V=5A

WIRELESS CHARGER: 15W

USB-A1: 5V=3.6A, 9V=2.5A, 12V=2A (24W MAX)

USB-A2: 5V=3.6A, 9V=2.5A, 12V=2A (24W MAX)

USB-C1: 5V/9V=3A, 12V=2.5A (30W MAX)

USB-C2: 5V/9V=3A, 12V=2.5A (30W MAX)

NOTES ON WIRELESS CHARGING:

- Please confirm whether your mobile phone has wireless charging function before use.
- Check whether the phone deviates from the wireless inductive charging area of the charger.
- Whether a non-metallic protective case is used for charging mobile phones, and the thickness of the protective case is recommended not to exceed 4mm. When metal objects touch the charging area, the charger will automatically identify and provide power off protection.
- When the device is fully charged, disconnect it from charging in time to avoid a long cycle of charging, which may lead to continuous heating of the device and charger.
- It is recommended to stop running the background software when charging the phone.
- When the temperature of the charger is too high, it will automatically start the protection. Please unplug the power supply first and use it after the charger recovers the temperature.

Q&A:

Q: Why is there heating in the charging of wireless charging inductive products?

A: During the charging process, there will be a certain loss of magnetoelectric conversion, which will be converted into heat, causing the mobile phone and charger to generate heat, which is a normal phenomenon.

FCC Warning 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.

Any Changes or modifications 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.

FCC RF exposure statement:

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