

User Manual

Mooos Crystal Lamp 3 in 1 Magsafe Stand



Diagram illustrating the components of the charging dock:

- Magnetic wireless charging area for mobile phone
- Charging indicator of headphone charging box
- LED crystal night lamp
- Silicon Pad
- Wireless charging area for watch
- Wireless charging area of headphone charging box
- Type-C input port

1. This product can be used with many types of mobile phones, watches, and wireless charging boxes for headphones that support wireless charging functions.
2. Please connect this wireless charger to the 9V/3A and 9V/3A adapters through a Type-c-to-fast charging cable and connect to the source.
3. Place the phone in the phone charging area to charge the phone.
4. Place the watch in the watch charging area to charge it.
5. Place the earphone wireless charging box in the earphone charging area to charge the earphone wireless charging box.

Mode	LED crystal night lamp	Charging indicator of headphone box
Electrifying	Warm white light to white light again to warm white light	—
Standby	Constant light on with warm white light	—
Mobile phone charging	Keep the previous light mode	—
Charging of headphone box	—	Breath once and turn to constant light on mode
Charging is full	Keep the previous light mode	Keep the previous light mode
Foreign objects on mobile phones and other electronic products	Warm white light flashes	—

148 mm

Diagram of a microscope showing the eyepiece, objective lenses, stage, and base. A yellow arrow points to the base.

Long press to adjust light brightness
Long press to adjust the brightness of the lamp. The first long press changes from bright to dark [the brightness is at its brightest state when powered on], and then press and hold again to change from dark to bright. If the previous adjusted brightness was from bright to dark, then when pressing and holding again, the lamp will gradually brighten. The brightness has a memory function, if without unplugging, the brightness will restore to its previous status when switching on the lamp.

1. Equipped with charging indicator function, the charging indicator turns on if with device and turn off if without device.

To ensure safety and efficiency when charging three devices simultaneously, it is recommended to use a 90/2A or higher adapter and fast charging cable. For example, when the power of the fast charging port of the phone needs to reach 15W, you must use a 90/2A adapter and fast charging cable. (e.g. if a 5V/2A or lower adapter is used, this charger may not be able to charge three devices simultaneously.)

Wireless charger for watch
Detachable for separate use

Product name	Input
Ncoas Crystal Lamp 3 in1 Magsafe Stand	DC5V/3A 9W/3A
Product size	Output(Mobile- phone)
104mm*79.5mm*113mm	5W/7.5W/10W/15W(Max)
Conversion efficiency	Output (Earphone charging base)
Slow charge up to 10% fast charge up to 75%	5W(Max)
Operation frequency	Output (Watch)
110-2050KHz	5W(Max)
Material	Valid distance for wireless charging(mobile- phone)
ABS+PC+Acrylic	

Applicable devices:
Please check whether your mobile-phone supports wireless charging function or not.
This product supports fast wireless charging function and achieves short distance wireless energy transmission through coil induction.

To ensure the normal use of the charger, it is recommended to use a fast charging or adapter that meets the QC3.0 standard.

***Do not place metal debris or magnetic cards on the charging board, as it may cause the charger to heat up! Foreign objects should be removed while alerting.**

***Slight heating is a normal phenomenon, and the mobile-phone battery will generate heat during charging**

***Do not place the charger near a fire source or corrosive environment .**

FCC Warning Statement: 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.

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.

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

Packing list

Data cable x1	User Manual X1
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