

WIRELESS CHARGING

CLOCK

LAMP

MOBILE PHONE STAND

STORAGE CHARGING BASE

PRODUCTS INSTRUCTIONS

Thank you so much for choosing our product,please read the manual carefully before using the product

Tip for use

- A LED digital dual setting alarm clock
- A three color & non speed touch dimming LED lamp
- A earbuds & smart watch charging cable storage base
- A fast wireless charger
- A phone stand

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① Mobile phone charging area

② PP lampshade

③ Apple headset charging slot/cv

④ mobile phone stand

⑤ Smart watch charging contactor

⑥ Lamp power button

⑦ clock touch switch

⑧ Clock setting button

⑨ USB output port 5V/1A

⑩ USB charging port

⑪ Type-C interface

⑫ charging indicator light

DIRECTIONS FOR OPERATING THE WIRELESS CHARGER

1.Take the provided charging cable and match up the charging prongs

2.After the product is powered on ,the charging indicator light will flash blue and white alternately till turn white

3.Place your wireless charging capable device on the charger to start charging LED light will turn blue to indicate the device is charging

DIRECTIONS FOR OPERATING THE STORAGE CHARGING BASE

Step1:

place the smart watch USB inter face to the silicon cover

Step2

Be sure to place the smart watch charging contactor fully back to the silicon cover

Step3

Be sure to place the silicon cover back to the notch and USB inter face to port

STORAGE CHARGING CASE

The storage cose saves 2 USB ports for smart watch and earbuds charging cable

Easily portable storage base to bring it wherever you go

DIRECTION 3 FOR OPERATING THE ALARM CLOCK

DOWN

UP

SWITCH

MODE

① MODE

Short press→clock setting→12-24 hours→alarm→year, month and day press and hold for 3 seconds to back to clock displg

② SWITCH

When goes to clock display mode→ short press to switch 12/24 hours →alarm→year,month and day

③ UP

When the alarm does not go off

Short press to switch screen brightness

When the alarm goes off

Short press snooze

Long press for 3 seconds to turn off the alarm

(Note: When the alarm sounds, press other keys to interrupt and stop the alarm)In the setting screen: number increases

④ DOWN

Short press to control the alarm volume

Press and hold for 3 seconds to turn on/off the alarm

In the setting screen: Short press to increase the number

APPLICABLE DEVICE

The wireless charger pad is compatible with all Qi-compatible wireless charging device including but limit to the
iphone : iPhone8 iPhone XR iPhoneXS iPhone XS Max
Samsung:Galaxy S6 Galaxy S7 Galaxy S8 Galaxy S9 Note Note9
Huawei: Mate RS Mate20 Pro Mate20rs P30Pro
Xiaomi: MIX2S MIX3
(the above are some mainstream devices)
NOTE:
This product does not come with its own power and adaptor to power the unit from a computer portable USB source simply connect the USB-A connector on the charging cable provided to the USB power source ,To use with an AC USB wall charger be sure to always use a 5V/9W adapter to take advantage of the fast charging capabilities make sure to use Qualcomm quick charge compatible adapter

IMPORTANT SAFETY INFORMATION

Dont not use the wireless charger pad for anything other than its intended use
Keep out of reach of children
Do not attempt to disassemble or modify your charger in anyway
Dont not expose the wireless charger pad to extremely high or extremely low temperatures
Keep the wireless charger pad away from all heat sources including direct sunlight water or anything liquid
Dont not operate the charger if it has become wet or moist the unit is not waterproof or water resistant
Dont damage the USB charging cable by bending ,twisting ,pulling or heating it
Do not use harsh chemicals such as alcohol, benzene, thinners, etc. or detergents to clean your charger

WIRELESS CHARGER SPECIFICATION

Product material: Imported ABS+PP+hardware
Input voltage: DC5V/2.1A 9V/1.67A
Charging Voltage: 5V/1A-9V/1.2A
Power: 10W
Charging efficiency: 75%
Product size: 202×170×17.4
The power charging port is an universal type-C port

Made in China

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

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:

- 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.

Warning: changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment

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 and your body.