front

100 mm

bhipo

Multifunctional wireless charging station with alarm clock and night light



–**೯**© է՝ Հ € <u>ጃ</u>–











There are three buttons including
I > and ™ for dock setting.

long press the 'M' button until 12H or 24H display on the chick display oncern, short press $d \circ P$ button to warth 12H or 24H then short press $d \circ P$ button to warth 12H or 24H then short press $d \circ P$ button to press $d \circ P$ button 14H or 14H

Note: long press 🛡 button to turn on or turn off the clock display.

Setting The Alarm Clock:

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 There is three butters buttered of D and S or alim clock setting.

 1-Time one hallow discholory of D and S or alim clock setting.

 1-Time one hallow discholory of D and S or alim clock setting on the S are record time on.

 2. Setting the Alarm core aliem sock in them, short power S alim not settle when an enterior of D and S or aliem sock in the setting of the setting
- The incomes a control of the Alarm clock: short press ∰ button then short press ≤ or > to turn off the Alarm clock; the alarm will sum off until ∰ con disappear from the screen.

Note: Press any buttons can turn off alarm during alarm ring is on

back

First lime short press the ♥ button to turn on LED right light and it is the brightest earn light.
 Second time short press the ♥ button to drange the night light deriver.
 Third time short press the ♥ button to turn off the LED night light.

Note: The LED night Boht can't be for reading book

How to do to avoid annoying when sleeping?

1. Short press the 🛡 button 3 times until the LED night light turn off. 2. Long press the 🛡 button until the clock disappear from the screen

LED Night Light Operation:

1. Change mobile phone: Flace the G compatible model phone on welders changing area to change developed, at least 16 mone will deplay on the clock declayer area when series changing is working covered, (i) quapor to design only phone is better and individual, ensuring phone is face up and certally positionally



USB Wire Charging Mode:

USB output port supports charging other devices by using personal charging cable meanwhile wireless charging.



Specification:

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Model No.: PMOD
Ispat: DODY-SA, 99-2A
Verifies Outper DODY-SA, 99-2A
Verifies Outper For Mobile Prince: SNYT, SWYSWY1SWY(max.)
Verifies Outper For Apple wordt: 2-SW
Verifies Outper For Apple Verifies
Interes Verifies Outper For Apple Verifies
Not Hopper: SNIP
Not Hopp

- Packaging Contents: 1 x Wireless of harging station 1 x OC 30 quick charge power adaptor 1 x USB-A to USB-C charging cable 1 x User menual
- Note: Please use the included cable and fast wall charger for this wireless charger station

- Warnings:

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FCC WARNING

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.

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.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body: Use only the supplied antenna.