SMART WIRELESS DESK ALARM CLOCK CHARGER WITH LED LIGHT

USER MANUAL

SPECIFICATIONS:

1. INPUT VOLTAGE: 12V/2.5A

2. WIRELESS OUTPUT: 5W-7.5W-10W-15W

3. LDE OUTPUT: 10W

4. MATERIAL: ABS+PC

5. PRODUCT COLOUR: BLACK, LIGHT GREY, PINK, BLUE, GREEN

6. LIGHT MODE: 256 KINDS

7. TRANSMISSION DISTANCE: 2-6MM

8. CHARGING EFFICIENCY: 75%

9. WORKING FREQUENCY: 100-205KHZ

10. PRODUCT SIZE: 9*9.13*3.3 INCH

11. NET WEIGHT: 466G

1. Clock & Bluetooth mode

2. Volume down/previous song

3. Volume up/next song

4. Clock Setting

5. Alarm setting/off LED screen

6. Brightness adjustment

7. Light mode

9.13 in

20:28

9 in

3.3 in

FUNCTION KEYS:

1. ⓂMode key: When the product is turned on, the default Bluetooth mode, double-click the Ⓜ to switch to clock mode, in order to set the clock and alarm clock;
Long press the Ⓜ for 2 seconds to turn off the clock and the Bluetooth speaker;
Click the Ⓜ to pause playback when the Bluetooth speaker is connected;
When in alarm mode, click the Ⓜ to turn off the current alarm.

2. ⏮: In clock mode, when setting the clock and alarm, click ⏮ to reduce the value;
When in Bluetooth mode, click ⏮ to play the previous song;
Long press ⏮ to reduce the Bluetooth speaker volume.

3. ⏭ : In clock mode, when setting the clock and alarm, click ⏭ to reduce the value;
When in Bluetooth mode, click ⏭ to play the previous song;
Long press ⏭ to reduce the Bluetooth speaker volume.

4. 🕐 Clock Setting: double-click the 🕐 to enter the clock mode, click Ⓜ to set the time, click the ⏮ to set the clock, click the ⏭ to set the minutes, set it and wait 5 seconds to complete.
The product will automatically return to Bluetooth mode after setting the clock;
Long press the 🕐 to switch 12/24 hours mode.

5. ⏰ Alarm Clock Setting: double-click the Ⓜ to enter the clock mode, click ⏰ to set the alarm, click the ⏮ to set the clock, click the ⏭ to set the minutes, set it and wait 5 seconds to complete; set the alarm clock after the product will automatically return to Bluetooth mode; Closing the current alarm by clicking on the Ⓜ when the alarm is on；
Double-clicking the ⏰ to turn off the alarm；
Long press the ⏰ for 2 seconds to turn off/on the LED screen；

6. ☀ : Click the ☀ to adjust the brightness of the light (1-5 files: 20-100%)；

7. 💡 : Long press the 💡 to switch the light on and off；
Click the 💡 to switch 10 light colour modes (pure colour, two-colours, three-colours, seven-colours light mode), the remaining 254 modes can be adjusted through the APP.

FEATURES:

BLUETOOTH SPEAKER

360º surround sound structure

65mm high-frequency speakers + 60mm woofer +
60mm custom large diaphragm * 2 treble

bright and transparent, clear and dynamic midrange,

deep bass volume 360 º three-dimensional

surround sound effect

WAKE-UP LIGHT

Setting method: scan the QR code, after downloading
the APP, connect the product with the APP,
and set the wake-up light alarm clock in the APP.

Compatibility with App：

iPhones: 14/14 Pro/14 Plus/14 Pro Max/13/13 Pro/13 Pro
Max/ 12/12 Pro/12 Pro
Max/11/Xs/Max/Xr/X/8/8 Plus；
Samsung phones: Galaxy S22/S22 Ultra/S20/S20+/S20
Ultra/S 10/S10+/S9/S9+/S8/S8+/S7/S7
edge/S6 edge Plus/Note 10/9/8/7/5；
Any Android phone that supports QI wireless charging；

Wireless Charging Compatibility:

Your phone must support wireless charging. With iPhone 8 & above, AirPods 3 & AirPods Pro, and other Qi-Certified devices.

Notes:

Please pay attention to the following issues, otherwise, it may lead to abnormal charging, high charging temperature, intermittent charging, or even no charging:

1. Please use the fast charger adapter (12V / 2.25A) that comes standard with this product. 5V/1-2A adapter will result in an insufficient power supply.

2. Please place the phone in the centre of the wireless charging induction area.

3. The charging distance is 2-6mm, please do not install a case thicker than 2mm.

4. When wireless charging, do not have any metal or magnetic objects within a distance of 6cm in diameter from the centre of the back of the phone.

5. With Lower temperatures, the phone charging speed is faster. Charging speed is faster in winter than in summer.