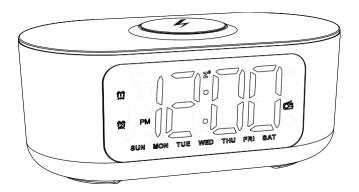


Wireless Charging Alarm Clock User Manual



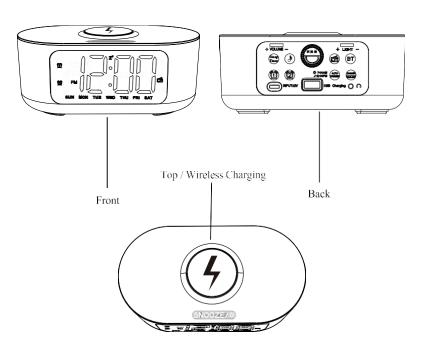
ThreeDucksDirect@outlook.com

Contents

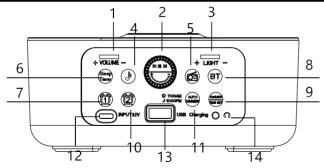
1. Overview	1-2
2. First use	3
3. Wireless Charging	4
4. Time Set	5
5. Alarm Set	6-8
6. Screen brightness	9-10
7. Night light	11
8. Bluetooth	12
9. Sleep Music	13
10. FM Radio	14-15
11. Sleep Timer	16
12. Trouble shooting	17
13. Warranty	18

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Device Overview



Device Overview



- 1. Bluetooth/White Noise/FM Volume Control
 - Rotate (+/-)
- 2. Scroll Wheel
 - Press (Play/Pause)
 - Rotate (+/-)
- 3. Night Light Brightness Control
 - Rotate (+/-)
- 4. White Noise Settings
 - Press to activate/select type,
 - Hold to turn off
- 5. FM Control
 - Press to ON/OFF
 - Hold for FM Auto Scanning
- 6. Sleep Mode
 - Press to activate
 - Hold to turn off

- 7. Alarm #1
 - Press to ON/OFF
 - Hold for alarm#1 settings
- 8. Bluetooth
 - Press to ON/OFF
- 9. Dimmer/Time Setting
 - Press to adjust display brightness
 - Hold to enter time setting
- 10. Alarm #2
 - Press to ON/OFF
 - Hold for alarm#2 settings
- 11. Auto Dimming
 - Press to ON/OFF
- 12. USB-C Input
- 13. USB-A Output
- 14. 3.5mm Headphone Jack

Start to power on

Power on for the first time

- Please use the original power cord and power adapter provided by the factory. The alarm clock may not function properly if you use a different power adapter.
- This alarm clock must work with power adapter. We provide lifetime warranty for every customer. We strongly recommend you to contact us with your order ID to activate the warranty. You can also visit www.jall-us.com to activate lifetime warranty. If you encounter any problems during use, please contact us for assistance.

Wireless Charging

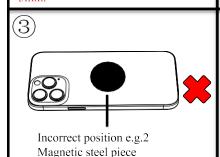


Place your wireless phone on the designated charging area. Ensure that your phone case is NOT thicker than 5mm.





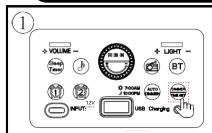
- Wirelessly charge your phone at 15W power.
- Compatible with 5W, 7.5W, 10W, and 15W wireless charging.



Warning:

Please remove the magnetic steel piece while wireless charging. Having steel-made items between wireless devices can generate excessive heat.

Time Setting



Hold "TIME SET" button for 2s to enter time setting mode.



Rotate button to select 24H/12H mode, press to confirm.

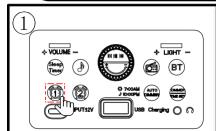


Rotate button to select correct value of "Hour" and "Minute", press to confirm.

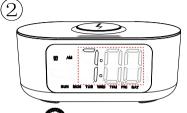


Rotate button to select correct value of "Day", press to finish the Time Setting.

Alarm Setting (Alarm #1 as an example)



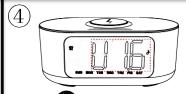
Hold Alarm #1 button for 2s to enter alarm#1 setting mode.



Rotate button to adjust the "Hour" and "Minute" values for Alarm #1, press to confirm.



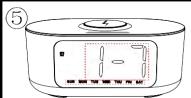
Rotate button to adjust the ringtone for Alarm #1 from 7 options (S01-S07), with S08 using FM as the alarm music. Press to confirm.



Rotate button to adjust the ringtone volume for Alarm #1 from 16 levels (V01-V16).

Press to confirm.

Alarm Setting (Alarm #1 as an example)

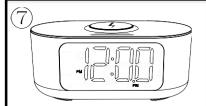


Rotate button to adjust the Working Mode, MON-SUN (1-7), MON-FRI (1-5), SAT-SUN (6-7), 3 options available.

Press (i) to finish.



After setting the alarm, it will be automatically activated (An icon indicates the alarm status: lit for on, off if not.)



Press the button again to turn the alarm ON/OFF.(If there is no alarm icon on the display, it means the alarm is turned off)



When you press the button again to turn on the alarm#1, the display will blink and show your alarm time for 3 seconds.

How to Stop the Alarm

When the alarm goes off, here's what you can do:

1.Snooze

Touch "SNOOZE" button to enter the snooze mode. The snooze icon will display and flash on the screen. After 9 minutes, it will ring again.





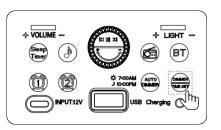
2.Stop alarm this time

In alarm / snooze state, press any button except "SNOOZE" button will stop this alarm, and will not affect the alarm next day (Hold "SNOOZE" button for more than 2S can also stop the alarm this time).

If there is no interaction for 20 minutes while the alarm is ringing, it will automatically stop without affecting the next alarm.

Screen Brightness





Press TME SET

button adjusts the brightness of the display interface.

(2)

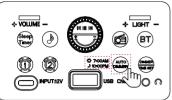


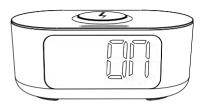
There are a total of 5 levels of screen brightness:

- L4 Brightest, L3 Bright, L2 Natural, L1 Dark, L0 OFF.
- If the auto dimming function is ON, there will be 4 available brightness levels—L0 level (OFF) will not be accessible.
- If the display interface is turned off (level 0), touch the SNOOZE button to turn on the display screen.

Auto Dimming

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Press "Auto Dimmer" Dimming function.



button to turn ON/ OFF the Auto

2

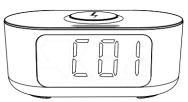
- When auto-dimming is on, the alarm clock will adjust screen brightness to level 3 from 7:00 AM to 10:00 PM, and to level 1 during other times.
- When auto-dimming is on, If you manually adjust brightness, the clock will remember your preference for the next cycle.

Notice: The brightness level 0 will not be available when the autodimming function is enabled.

Night Light Control

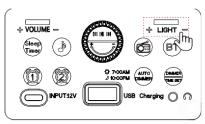






- Touch the SNOOZE button for 2 seconds to activate the night light.
- With the night light activated, click the touch button to switch between different night light color (range: C01-C10), where C09 and C10 are music rhythm light effects.

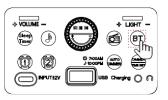
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With the night light activated, rotating the +LIGHT- button can adjust the brightness of the light (range: L01-L10).

Bluetooth

 $\widehat{1}$





- Press the BT button to turn the Bluetooth ON/OFF.
- After activating the Bluetooth function, turn on the Bluetooth function on your phone, search for the "B02" device, and pair it with the alarm clock.

(2)



Rotate the +VOLUME- button adjusts the volume.

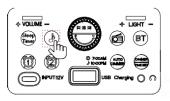
(3)



- Press button to Plays/Pauses
- Rotate to the Next/Previous track.

Sleep Music

 $\widehat{1}$





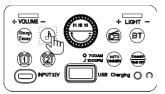
Press the \mathcal{N} button to activate the sleep music function and select different music or white noise. (Sequentially S01 to S25, OFF)

(2)



Rotate the +VOLUME- button adjusts the volume.

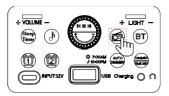
(3)



Hold the \mathcal{P} button to turn off the sleep music (the \mathcal{P} icon on the display screen will disappear).

FM Radio







Press the



button to activate/turn off the radio function.





When using the radio function for the first time. Hold the radio button to enter the FM auto search mode. (76.0MHz to 108.0MHz)

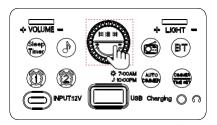




Valid channels will be saved as P01. P02, P03, and so on.

FM Radio





After completing the FM auto search, rotate the channels (P01, P02, P03, and so on).



button to switch





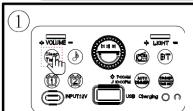
When you want to manually set a channel, HOLD until "-F-" appears on the display screen, then rotate have manually adjusted to the desired channel, press



button. Once you

button to save it.

Sleep Timer



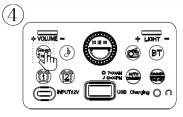
Press the Sleep Timer button to activate the sleep timer, with a default setting of 30 minutes.



While the Sleep Timer is flashing, rotate the button to adjust the countdown timer value.



Press Sleep Timer button again to view the remaining countdown time. Notice: After the sleep countdown timer is activated and reaches zero, the alarm clock's Bluetooth/radio/white noise/night light functions will all be turned off.



To turn off the Sleep Timer, hold the Sleep Timer button.

Trouble Shooting

This section summarizes the most common issues you may have. If you're unable to solve the issue, please feel free to contact ThreeDucksDirect@outlook.com.

Q1: The alarm doesn't go off at preset

Please check if your alarm mode is set to 1-5 (Monday to Friday). In this mode, it won't go off on Saturday and Sunday.

Q2: Display of alarm clock cannot be turn off.

Please check if the auto dimming function is enabled. If the auto dimming function is ON, there will be 4 brightness levels left — L0 level (OFF) is not available.

Q3: When device is connected to USB output port for charging, the alarm clock does not work properly.

Please use the original power cord and power adapter provided by the factory. The alarm clock may not function properly if you use a different power adapter.

Warranty

Missing any accessories or any questions during usage, please contact us.

We provide lifetime warranty to every customer.

Contact us to activate your lifetime warranty Now! Don't forget to include your order ID when contact.

Email	ThreeDucksDirect@outlook.com	S
Visit	www.jall-us.com	3

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.

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