

24932-DI / 24934-DI FAST WIRELESS CHARGING ALARM CLOCK - BLACK / SILVER

CLOSED: 6.25 cm x 10 cm / OPEN: 25 cm x 10 cm

FRONT

STECH

Fast Wireless Charging Alarm Clock 10 Watt



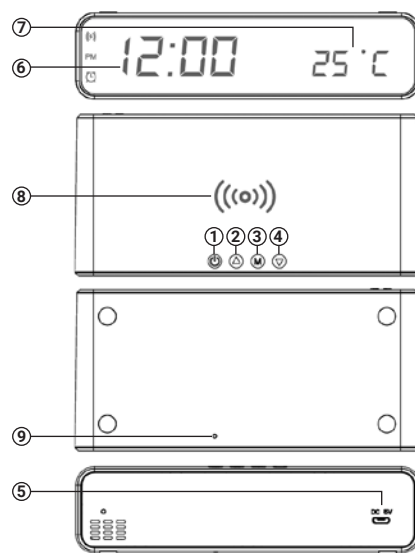
User Manual

ITEM 24932-DI & 24934-DI

Thank you for purchasing the CJ Tech Fast Wireless Charging Alarm Clock. This device is the perfect bedside companion as it functions as a clock, alarm and wireless charger for your Qi enabled smartphone. The built-in wireless charger allows you to charge any Qi enabled device by placing it on top of the alarm clock. In addition to displaying the time, this unit will also show the indoor temperature of the room and also has 3 alarm settings.

DEVICE LAYOUT

- | | |
|---------------------|--------------------------|
| 1. ON / OFF | 6. Time Display |
| 2. + VOL / NEXT | 7. Temperature Display |
| 3. MENU | 8. Wireless Charging Pad |
| 4. - VOL / PREVIOUS | 9. Reset |
| 5. Micro USB Input | |



POWER & WIRELESS CHARGING

This Fast Wireless Charging Alarm Clock can charge your Qi enabled smartphone at 5-Watt charging speeds and also FAST charge at 10-Watt speed.

In order to achieve FAST charging speeds of 10 Watt you will require a QC3.0 adapter (not included), additional info provided below.

1 • SMARTPHONE 5-WATT WIRELESS CHARGING

Using the included charging cable, connect the end with the Micro USB connection into the Fast Wireless Charging Alarm Clock and the other end to a USB Power Source 5V and up to 2.4 Amps (not included). Place your Qi enabled device in the center of the charging pad, when placed correctly the a green charging symbol will appear indicating the Qi enabled device is charging. You will also see the charging icon on your phone appear.

2 • SMARTPHONE 10-WATT FAST WIRELESS CHARGING

Using the included charging cable, connect the end with Micro USB connection into the Fast Wireless Charging Alarm Clock and the other end into a QC 3.0 wall charger (not included). QC 3.0 is a rapid wall charger that will enable the fast-charging features on this unit of 10 Watt. Place your Qi-enabled devices in the center of the charging pad, when correctly placed a green charging symbol will appear indicating the Qi enabled device is charging. You will also see the charging icon on your phone appear.

ENTERING SETTING MODES

1. Press the ON/OFF button to turn on the unit and the device will display the Time and Temperature of the room.
2. Use the MENU button to select the desired mode you would like to enter: Time / Date / A1 (Alarm 1) / A2 (Alarm 2) / A3 (Alarm 3). To select a mode, long press the MODE button unit the desired mode appears on the screen.
3. Press and hold MODE button to enter the Setting you are looking to update and to adjust the digits to the desired number. Press and hold down the arrow buttons to advance or decrease the digit rapidly.

TIME SETTING

You can set this device to a 12 Hour or 24 Hours clock. When the time is displayed on the screen hold down the MODE button and then press UP or DOWN to select 12HR or 24HR time format. Then set the correct time.

Note: PM (evening) is indicated by an illuminated PM on the left side of the time.

DATE SETTING

Set the date on this device to the correct Day, Month and Year so that the date will display correctly.

BACK

DISPLAY OPTIONS

You need to select your preferred Display option for the Fast Wireless Charging Alarm Clock. To do this from the TIME display press the UP or DOWN arrow to select the desired Display Mode and press Mode to confirm selection.

- Dp-1: Displays the Time
- Dp-2: Displays the Date
- Dp-3 Displays the Date for 15 seconds and then displays the Time

ALARM SETTING

When an Alarm is set, an indicator clock will illuminate on lower left corner of the time. When alarm sounds, press any button to silence it. If the alarm is not silenced, it will turn off after 60 seconds and reset for the next day.

TEMPERATURE

After the Wireless Charging Alarm Clock is connected to power, the current temperature is automatically detected and displayed. This device will default to Celsius and the temperature will automatically update every 60 seconds. To switch to Fahrenheit/Celsius, press the down arrow button for 2 seconds.

The temperature will always display except when in Power-save mode (ON).

POWER-SAVING MODE

To turn ON or OFF the power-saving function press the "DOWN" button. (ON with display ON and OFF shows -Sd). Press twice to switch Standby or Power saving status.

PACKAGE CONTENTS

- 1* Wireless Charging Alarm Clock
- 1* Micro USB Charging Cable

PRODUCT SPECIFICATIONS

Input:	5V 2A / 9V 2A
Output:	5V 1A / 9V 1A
Wireless Output:	5W/10W
Transmit range:	6mm
Charging efficiency:	73%

NOTE

- Some phone cases may be too thick to allow for wireless charging. Also if there magnet built in to the case this will prevent the wireless charging function from working.
- Do not place other materials like metal objects, magnets, magnetic stripe cards between the mobile device and the wireless charger pad.
- Check your mobile device's battery percentage by referring to the charging icon on your phone.
- When the mobile device is not placed on the charging surface accurately, your mobile device may not charge properly.
- Please do not expose this device to moisture or heat sources.
- This is not a toy and therefor keep away from children.

FCC STATEMENT

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.

Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. such modifications could void the user's authority to operate the equipment.

FCC Radiation Exposure Statement

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 & your body.

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