

## FRONT

Open: 27 cm x 17 cm / Open: 9 cm x 17 cm

### 10 WATT

## Wireless Charging Alarm Clock

ITEM 24055-DI / 24057-DI / 24059-DI



### USER MANUAL - ENGLISH

#### Main Features

1. Time Display Mode: 12 or 24 hour time display
2. Calendar Mode: Display month and date
3. Alarm Mode: Triple alarm time setting
4. Temperature Mode: Range from 0°C - 50 °C (32 °F - 122 °F)
5. 3 Display Modes: dp-1, dp-2 and dp-3
6. Power saving mode: Activate LED display by touch
7. Power supply: 3xAAA Batteries for LED display (not included) or USB Cable Included for the wireless charger function)  
CR2032 battery(included) to keep time memory



#### Operating Instructions

After power on, LED turns on with a beeping sound and will enter the time setting mode. Under time display mode, press the SET button to check below in sequence Time -> Calendar -> A1 (Alarm 1), A2 (Alarm 2), A3 (Alarm 3).

#### Time Setting

1. Under the Time Mode, press and hold the SET button for 2 seconds to set the clock.
2. Press the SET button repeatedly to set the time in the following sequence: 12/24hr switch over -> Hour -> Minute ->Exit
3. Press the UP / DOWN buttons to adjust the hour and minute digits. Press and hold the UP / DOWN buttons to speed up the scanning of the digits.
4. When the 12-hour format is set, the PM indicator on the top left corner will appear in the afternoon
5. The setting mode will return to time display mode if there is no operation for 15 seconds.

#### Date Setting

1. Under the Calendar Mode, press and hold the SET button for 2 seconds to set the date.
2. Press the SET button repeatedly to set the date as the following sequence: Year ->month->day->Exit
3. Press the UP / DOWN buttons to adjust the year, month and date. Press and hold the UP / DOWN buttons to speed the scanning of the digits.
4. The setting mode will return to time display mode if there is no operation for 15 seconds.

#### Alarm Setting

3 different alarm time settings are possible and you can store 3 different alarm times in memory.

1. Under the Alarm Mode A1, press the UP button to turn on the alarm and press again to turn off.
  2. When A1 is activated, 'oN A1' will appear on the display, quickly then it will enter to alarm time display.
  3. Press the SET button for 2 seconds and the display will flash now you can set the alarm time.
  4. Press UP/DOWN buttons to adjust the alarm time. Press and hold the UP/DOWN button to speed up the scanning of the digits.
  5. When the Alarm is activated, the Alarm Symbol will turn on.
  6. The setting mode will exit if there is no operation for 15 seconds.
- \*A2 and A3 alarm can be set in the same way as A1.  
\*Alarm will ring for 1 minute at the set time, press any button to stop the alarm.  
\*Please note the alarm symbol will stay on and will ring the next day at the same time unless deactivated in the alarm settings.

#### Temperature Display

\*After the power is turned on, the clock will automatically detect the current room temperature and update the temperature every 60 seconds.

\*Press the DOWN button for 2 seconds to switch between Celsius(°C) and Fahrenheit(°F)

#### OTHER FUNCTIONS

##### Voice Activation / Touch Feature

The Voice Activation feature will turn on the LED time and temperature reading when you make a noise (like a clap) or by touching the unit. Note this is a power saving mode that can be turned off if you want the display to show all the time.

#### Display Modes

Under clock, calendar or temperature mode, press the UP button to switch between Dp-1, Dp-2 and dp-3 display modes.

**dp-1 mode:** LED alternately displays time and date. Time will display for 10 seconds, date will display for 2 seconds. For example: press the UP button to enter the dp-1 Mode, after setting it return back to time display. Under display mode, the LED display will alternate in the following sequence: -> time(10 seconds) -> date(2 seconds) .

**dp-2 mode:** Press the UP button to enter the dp-2 mode, set your desired mode (Time, Date or Alarm) to keep this mode on the screen. For example: press the UP button to enter to the dp-2 mode, after settings are finished it return back to time display. If you always want to keep Time display showing, press the SET button to enter Time mode, the screen will keep Time display. If you always want to keep Date display showing, press the SET button to enter Date mode, the screen will keep the Date display. If you always want to keep Alarm display showing, press the SET button to enter Alarm mode, the screen will keep the Alarm display.

**dp-3 mode:** Press the UP button to enter the dp-3 mode, under this mode, the screen default Time will always display after 15 seconds For example: press the SET button to check Time->Date->Alarm as sequence, it will automatically return back to Time display after 15 seconds if there is no operation.

#### Power saving and Touch control mode

\*The default mode is Sd (power saving off). Under Time Mode press the DOWN key to turn on the Power Saving Mode. The clock will then display 'oN Sd', press DOWN again to turn off the Power Saving Mode.\*Under Power Saving Mode, without any operation for 30 seconds, the LED display will automatically turn off.\*Under Power Saving Mode touch the LED clock or touch the table to turn on the LED display.\*Under Power Saving Mode when alarm is ringing the LED display will automatically turn on.

#### Built in Time Memory

Built-in CR2032 battery keeps the time running when power is off, but other functions cannot be used. If time memory doesn't work anymore, please replace the built-in CR2032 battery behind the battery compartment.

#### Specifications

- > Input: 5V 2A , 9V 1.5A
- > Output: 5V 1A , 9V 1A
- > Stand by Power: <0.2W
- > Charging Distance: 5-10 MM
- > Charging Effect: 75%
- > Charging Power: 10 W
- > Power Supply: USB 5V / 3\*AAA battery case (battery not included) / button battery included for clock

#### Package contents

Wireless Charging Alarm Clock x 1  
Micro USB Power Cable x 1



#### 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.

The device has been evaluated to meet general RF exposure requirement. To maintain compliance with FCC's RF exposure guidelines, the distance must be at least 20 cm between the radiator and your body, and fully supported by the operating and installation configurations of the transmitter and its antenna(s).

#### FCC Statement

This device complies with part 15 and part 18 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. Changes or modifications not explicitly approved by the party responsible for compliance could void the user's authority to operate this equipment.

Note: this equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 and part 18 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.

The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. During the operation of device a distance of 15 cm surrounding the device and 20 cm above the top surface of the device must be respected.

This device complies with Part 18 of the FCC Rules. 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. 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:

- Increase the separation between the equipment and any other radio device.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.