

## Tooon

### 15W MINI SQUARE WIRELESS CHARGING STAND ALARM CLOCK

### MC-W8

Thanks for purchasing Mooas 15W Mini Square Wireless Charging Stand Alarm Clock. Please read the manual carefully before use

Mooas 15W Mini Square Wireless Product

Charging Stand Alarm Clock (Beige / Dark Gray)

Model Name Material ABS, PC

Weight 133g(Excluding cable) 85 x 88 x 34mm(W x D x H) Size

Main body, Type-C USB cable(2A), Manual Components

Type-C USB cable(Included) Cable Length

Rated Input 5V 2A/9V 1.67A/12V 1.5A Power Consumption Max. 18.5W

Wireless Charging Output 5W/7.5W/10W/15W Operating Temp -10 ~ 60℃

Manufacturer / C/S Mooas Inc. | www.mooas.com / +82-31-757-3309 C-821, Munjeong Hyundai Knowledge Industry Center,

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\* Product specifications may be changed without notice to improve performance.

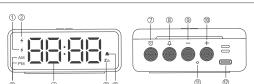
### Components

· Main body · Type-C USB cable (2A)

#### Features

- · Foldable charging pad supports 2 ways of charging: Pad/Standing
- · Wireless charging stand supports convenient use of phone while charging
- · Standing angle supports optimal view for watching videos
- · Fast wireless charging up to output of max 15W
- · Modern and sensitive color & Compact and neat design makes better use of a space
- · Desk clock that supports mode change of alarm, snooze and time display
- · Clear LED screen with brightness adjustable in 3 levels · Time memory (Backup battery included)
- · Stable placement with non-slip pad

### Product details



### How to use

- \* Charging speed may vary depending on cell phone model. When fast charging is not available, normal charging is available
- $\ensuremath{\ensuremath{\mathcal{K}}}$  The indicator status when charging is finished can be different

## depending on cell phone type and software update.

# 6. Reset

To reset, press the reset button on the back of the product using sharp and long objects such as pin or clip.

### Precautions

- · Do not use other than intended purpose.
- $\cdot$  If the product is damaged or not functioning properly,
- do not disassemble or modify. · Please use only the included cable.
- · Do not use under direct sunlight or at places with high temperature and humidity.
- $\boldsymbol{\cdot}$  Do not place heavy objects on the product.
- $\cdot$  Please unplug the power cord when not in use for a long time.

### How to use

- 3 Press + or button to increase or decrease numbers. Long press the buttons to increase or decrease the numbers continuously.
- ④ After setting, short press 🖰 button to confirm the time setting and go back to time display mode. If there is no button operation, the setting is confirmed after 15 seconds and the screen goes back to time display mode.
- In 12H mode, AM icon displayed in the morning and PM icon in the

### 2. Alarm setting

- ① In time display mode, long press 🗘 button at the back of the product to start alarm setting.
- ② The setting order is Alarm "Hour" → Alarm "Minute". The corresponding number and alarm icon blink while setting. The default setting is alarm OFF and the default alarm time is 7:00 AM.
- buttons to increase or decrease the numbers continuously.
- 4 After setting, short press 1 button to confirm the alarm setting and activate the alarm. If there is no button operation, the setting is confirmed after 15 seconds and the screen goes back to time display mode.
- $\hat{oldsymbol{igsigma}}$  button in time display mode makes  $\hat{oldsymbol{igsigma}}$  icon disappear and deactivates the alarm.

### Product details

① Green charging icon :

Fully charged (Android only) ② Red charging icon: Charging

3 AM / PM ④ Time display

⑤ Snooze icon

Alarm icon

7 Time setting, 12/24H time mode ® Alarm setting, Alarm ON/OFF

Decrease numbers

10 Increase numbers

1 Reset hole

12 Type-C power port (3) Display brightness adjustment and snooze button

@ Wireless charging base / Stand ® Non-slip pad

### How to use

Connect the included Type-C USB cable to the power port on the back of the  $\,$ product. The charging indicator blinks and the screen is turned on.

### 1. Time setting

- ① In the time display mode, long press 🕥 button at the back of the product to start time setting.
- ② The setting order is Hour  $\rightarrow$  Minute. The default setting is 12:00 AM. The corresponding number blinks while setting.

#### Precautions

 $\boldsymbol{\cdot}$  When using the wireless charging function, please note that it may not charge properly if other objects are placed between the device and the product.

- · The charging will not work when using a metal case or a thick phone case.
- Please remove the case before use. · Do not insert a card between the product and the device. It may damage the IC chip.
- Wireless charging may not be compatible depending on device specifications. Please check if your device supports wireless charging before use.
- · Please note that the device may not charge properly if it is not located in the center of the pad.

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.

15 cm between the radiator and user body.

- 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. This equipment must be installed and operated with a minimum distance of

### How to use

- When the alarm rings, press any button on the back of the product to stop the alarm. △ icon is still displayed on the screen and the alarm rings again at the same time next day.
- $\ensuremath{\mathfrak{D}}$  If no buttons are pressed when the alarm rings, the alarm rings for about  ${\bf 5}$  minutes and stops. The alarm rings again at the same time next day. · 0 ~ 10 sec : 1 beep per second · 21~ 30 sec : 3 beeps per second
- · 11 ~ 20 sec : 2 beeps per second · 30 sec ~ : 4 beeps per second

① When the alarm rings, short press the pad on top of the product like [Figure] to stop the alarm and activate snooze. Zzz icon appears when the snooze is activated. ② The snooze interval is 9 minutes and there is no limit to



number of snoozes. 3 Before the alarm rings again, press any button on the back or long press the pad on t When the snooze is deactivated, Zzz icon disappears.

### 4. Display brightness adjustment

③ Default setting : High

① Short press the pad on top while in time display mode to adjust  $\textcircled{2} \ \mathsf{Order} : \mathsf{High} \to \mathsf{Medium} \to \mathsf{Low} \to \mathsf{OFF}$ 

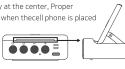
## How to use

### 5. Wireless charging

charging only.

- $\ensuremath{\textcircled{\scriptsize 1}}$  Place the device that supports wireless charging in the middle of the pad on top of the product. The device must be in the center for proper wireless charging.
- ② The product can be used for wireless charging stand when lifted up using the groove at the back of the charging pad. Place the cell phone that supports





- 3 When charging starts, the red charging icon appears. When fully charged, the charging icon changes to green. As for iOS model, the red charging icon remains on even after the
- charging is completed. 4 If there is an operation error, the red and green charging icon flickers in
- turn. Please check if there is any metal on top of the charging pad. ⑤ The wireless charging output is maximum 15W, but an adaptor at least QC 3.0 (9V 1.67A or 12V 1.5A) and a fast-charging cable(included) at least 2A must be used for fast charging, 5V 1A adaptor will support normal