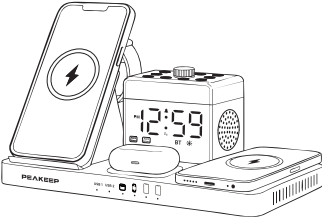


Charging Station Alarm Clock

(Model: MHP6110)

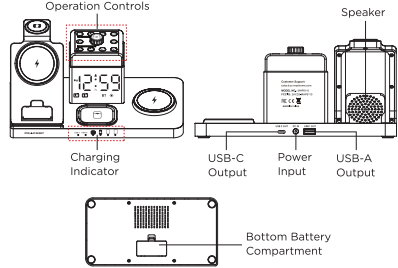


Customer Support ✉:sales@us-myehome.com

Items Come in the Box

- 1. Charging Station Alarm Clock
- 2. Power Adapter
- 3. User Manual
- 4. Quick Start Guide

Product View



Product Specifications

Dimensions: 9.2(L)* 4.7(W)* 4.5(H)inches
N Weight: 0.97lb
Clock accuracy: ±15 seconds/month (in normal temperature)
Power Supply: AC/DC adapter (included in the package)
Adapter input: 100-240V AC-50/60Hz
Adapter output: 12V DC 4000mA

Features

- 4 Wireless charging Spots
- 2 USB Outputs
- 16 levels of volume control
- 12 options of alarm tone
- 10 options of light color
- 5 display brightness levels
- 5 light brightness levels
- Battery backup
- 12/24H

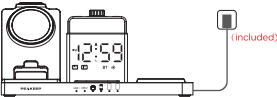
Getting Started

- ① Remove the battery cover from the bottom of the charging station, insert 2 new AAA alkaline batteries (NOT INCLUDED) into the battery compartment in the correct orientation, then replace the cover.



The batteries retain the time settings during a power outage.

- ② Connect the charging station to the adapter, plug the adapter into a power outlet. Once powered, the light, clock display and wireless-charging function will turn on.



Automatic Time Setting via Bluetooth

Tip: Connecting Bluetooth to your phone will automatically sync the time.



Manual Clock Time Setting

- ① Press and release the [TIME SET] button, the hour digits will flash. Rotate knob to set the hour.
- ② Press and release the [TIME SET] button again, the minute digits will flash. Rotate knob to set the minute.
- ③ Press and release the [TIME SET] button once more to save the settings and exit time-setting mode.



Converting Regular/Military Time

In non-setting mode, hold [TIME SET] for 2s to convert time format between Regular Time (12-hour) and Military Time (24-hour).

Note: In regular time, AM or PM will display. Otherwise, clock is in Military Time.

Setting Alarm Time

- ① Press and release the [ALARM SET] button, the hour digits will flash. Rotate knob to set the alarm-hour.

- ② Press and release the [ALARM SET] button again, the minute digits will flash. Rotate knob to set the alarm-minute.
- ③ Press and release the [ALARM SET] button once more to save the settings and exit alarm-setting mode.



Turning Alarm On/Off

In non-setting mode, each press of the [ALARM ON/OFF] button toggles the alarm on or off completely.

Snooze

When the alarm goes off, press the button to activate snooze mode. The alarm will go off again in 9 minutes. Snooze can be repeated as many times as you need. Snooze icon flashes on screen when in snooze mode.



Stop Alarm and Reset for the Next Day

When the alarm goes off or is in snooze mode, there are 2 methods to stop alarm and reset for the next day.

- ① Press any button.
- ② Hold [SNOOZE] for 2s.

Setting Display Brightness

Each press of the **[DISPLAY DIMMER]** cycles through the brightness settings: L05-L04-L03-L02-L01-OFF.



Alarm Sound Selection

Each press of the **[ALARM SOUND]** cycles the 12 available alarm tones. The ALARM SOUND icon will display on the clock.



Alarm Volume Adjustment

When BT disconnected, each press of the **[+ / -]** cycles the 16 volume levels. The ALARM VOLUME icon will display on the clock.

Setting Light Brightness

Each press of the **[LIGHT DIMMER]** cycles through the light brightness settings: L05-L04-L03-L02-L01.



Setting Light Color

Each press of the **[LIGHT COLOR]** cycles the 10 colors(C01-C10):
C09-C10: RGB light
C01-C08: fixed-color light



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Turn Off the Light

Hold the **[LIGHT COLOR]** for 2s to turn the light off. The light icon will disappear from the display.



Bluetooth Audio Controls

Tip: After connecting your phone via Bluetooth, the time will synchronize automatically. Some phones may display a prompt asking for permission to access messages. Please allow access so the time can sync.



① Connect
Press the BT button to turn on Bluetooth. The BT icon will flash on the display, indicating that it is in pairing mode.



② Pair
Turn on Bluetooth on your phone and select "MHP6110" from the Bluetooth list to initiate pairing.
*If pairing is successful, a voice prompt saying "connected" will be played, and the Bluetooth icon will remain steady.

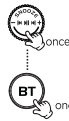


③ Adjust the volume
press repeatedly to increase/decrease the volume.



④ previous / next track
Rotate to play previous / next track.

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⑤ play / pause
Press to play or pause audio.



⑥ Exit Bluetooth
Press to turn off Bluetooth.

Using Wireless Charging

There are four wireless charging pads: two for phones, one for a watch, and one for earbuds.

Each zone is marked with the corresponding device type. Align your device with the appropriate charging zone for proper charging. The corresponding indicator light will remain on while the device is charging.

USB Charging Outputs

There are two USB output ports on the back for wireless-charging station: 1 USB-A Output and 1 USB-C Output. They can be used to charge other electronic devices.

Note: USB cable not included.

Backup Batteries for Settings

This clock requires 2 AAA alkaline batteries to retain time-keeping only. It will not activate the alarm, illuminate the display, or support charging functions.
If the backup function fails to work, please replace the batteries as well.

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Troubleshooting

Q1 Alarm doesn't go off at the set time

A1 --Check if the alarm is set to AM or PM time.
--Check if the alarm is turned on.
--Press the **[+]** button to set alarm volume at "U16".
--Get customer support for help.

Q2 Bluetooth fails to connect

A2 --Hold the BT button for 2s until the BT icon flashes to clear the pairing history, then reconnect.
--Get customer support for help.

Q3 Wireless charger not working?

A3 --Make sure to use the adapter included in the package.
--Make sure your phone supports wireless charging.
--Move your phone around the charging pad to align properly.
--Remove all metal objects and accessories (such as magnetic rings, PopSockets, and keys) from the charging pad and phone case.
--Take off your phone case and try again.

Customer Support

Any issue or reason unsatisfied, feel free to contact us at sales@us-myehome.com
Peakeep customer service is always open for you.

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.
(2) This device must accept any interference received,

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including interference that may cause undesired operation. 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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

FCC Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. In order to avoid the possibility of exceeding the FCC radio frequency exposure limits, Human proximity to the antenna shall not be less than 20cm (8 inches) during normal operation.

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