

# 1. Product Description A. Wireless charging surface B Alarm clock B. Output type-c C. Mobile device holder

# 2. Use Of Charger Holder Stand

Connect the USB cable to the electric current through the corresponding adapter or directly to your computer.

When the indicator light flashes, the charger is ready to use. Make sure your mobile device is compatible with wireless charging Qi technology, Place your mobile device centered on the charging surface. When it starts charging, the LED light will remain lit.

To ensure the proper functioning of the wireless charger remove the protective case from your mobile device before use.

## 3. Setting The Alarm

To set the alarm time, touch the (add alarm icon) key on the panel. This will take you to Time Mode. Use the "+" and "-" keys to adjust the time. Press the alarm key again to switch to minutes mode and adjust the minutes using the same keys. Once you have made the desired settings, press the (add alarm icon) key to enable or disable the alarm. Use the "+" and "-" keys to make more adjustments, and finally, press the (add alarm icon) key to save the settings,

## 4. Setting The Time

To set the current time, touch the (add clock icon) key on the panel. This will take you to Time Mode, Use the "+" and "-" keys to adjust the time, Press the Clock key to switch to minutes mode and adjust the minutes with the same keys. Once you have set the minutes, press the (add clock icon) key to switch between the 12 Hour and 24-Hour System, Use the "+" and "-" keys to make the desired selection and finally press (add clock icon) to save the settings.

## 5. Specifications

Input Voltage: DC 5V/2A, 9V/2A Output voltage: DC 5V/1A, 9V/1.1A Output Power: 10 W (MAX) Material: ABS and bamboo. Valid ONLY for mobile devices with OI wireless charging technology.

## 6. Warnings

Do not expose the charger to direct sunlight or close to heat sources. Keep away from rain.

Do not use damp cloths to clean it, clean it only with dry cloths. Avoid dropping the appliance as this could damage it.

In the event the device stops working, we recommend you consult a specialist for its repair.

Some types of mobile phone cases may hinder it's charging. Do not place any other metallic or magnet material or object between the mobile device and the wireless charger.

If the mobile device is not well located on the surface indicated for charging, charging may not be successful,

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

This device 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 device 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 device does cause harmful interference to radio or television reception, which can be determined by turning the device 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 device and receiver.

- Connect the device 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

The distance between user and products should be no less 20cm



The reference symbol on both the product and its user manual indicates that at the end of the useful life of electrical and/or electronic equipment. these must be recycled separately from your household waste There are adequate means to collect this type of material for proper recycling. For more information, contact your local authority.





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