



Wireless Charging Clock Speaker

EW-C1000

USER GUIDE

Hello! Let's get started!

Welcome

We would like to congratulate you on the purchase of your EW-C1000 Wireless Charge Clock Speaker. Please read this manual carefully before use.

Please read the following instructions. Failure to follow all the instructions listed below may damage the device and/or may result in electric shock, fire and/or personal injury.

- Do not expose the device to direct sunlight
- Do not remove screws from or open the device casing by yourself
- To reduce the risk of fire or electric shock, do not expose this equipment to rain or moistures.
- The unit shall not be exposed to dripping or splashing and objects filled with liquids, such as vases shall not be placed on the unit.
- Never charge the device with a damaged power cable.
- Never put the device or charging cable near heat registers, radiators, stoves or heaters.
- Always put the device where it is not easily knocked over by persons in household or business.
- Never touch the device with wet hands.
- This device is only for the intended household or in-door use.
- Never use any detergents to clean any part of the unit.

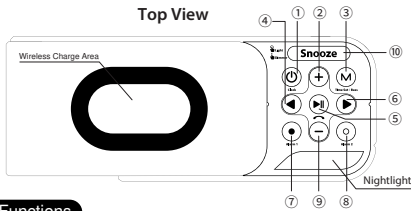
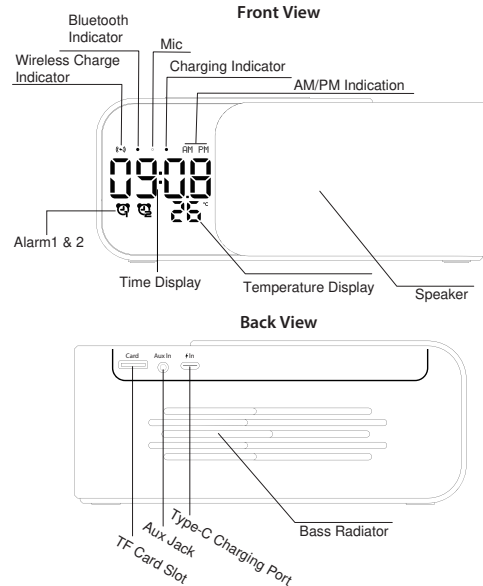
Notice to User

- Please make sure to use a fast charging plug to power the device. (Charging plug not included).
- This device can only wireless charge mobile phones that have standard wireless charging function.
- Wearing a metal phone case or a plastic phone case that is too thick will block the wireless charging transmission. Please remove the phone case when wireless charging your mobile phone.
- When using FM radio mode, please plug in the provided AUX cable to the AUX Jack on the device. The cable acts as an extenal antenna for radio reception. You can adjust the position of the cable to maximize the radio reception.
- There may be signal interference and an increase in noise in FM radio mode when wireless charge function is being used at the same time.
- For safely reasons, he device wireless charging function may temporarily stop when overheating is detected during the wireless charging process.
- Wireless charge function requires power connection to a fast charge charging plug.

What's Included

WD-500 device x1, USB Type-C power cable x1, Aux Cable x1, User guide x 1

Overview



Button Functions

- ① Power Button:**
Long press: Power On/Off
Short press: Enter/Quit Clock Mode when the device is powered on
- ② Volume Up Button:**
Short / Long press: Increase volume /Adjust the time
- ③ Mode Button(Time setting Button):**
Short press: Switch Mode
Short press: Time Set (Clock Mode)
Long press: Adjust Bass
Press the **+** or **-** button to adjust the hours then press the **▶▶** button to confirm. Repeat the above steps for minutes
- ④ Previous Button:**
Short press: Previous
- ⑤ Play/Pause Button:**
Short press: Play/Pause (BT mode, TF Card mode) Answer/End a call (BT mode) Mute (FM Radio/Aux-In mode) Confirm (Clock Mode)
Alarm Dismiss (Alarm buzzing)
Long press: Reject an incoming call (BT mode)
Long press for 4 seconds: Disconnect devices (BT mode)
- ⑥ Next Button:**
Short press: Next
Long press: Switch between °C / °F Format
- ⑦&⑧ Alarm 1 & Alarm 2 Button:**
Short press the **●** or **○** button to set the corresponding alarm. Press the **+** or **-** button to adjust the hour time then press the **▶▶** to confirm. Repeat the above steps to adjust the minute time. Then press the **◀◀** or **▶▶** button to select the alarm ringtones and press the **▶▶** button to confirm. Lastly, adjust the alarm volume by using the **+** or **-** button and press the **▶▶** button to confirm.
Long press the **●** or **○** button to enable or disable the corresponding alarm.
- ⑨ Volume Down Button:**
Short / Long press: Reduce volume / Adjust the time
- ⑩ Snooze Button:**
Short press: 5 mins snooze (Alarm buzzing)
Short press: Screen dimmer
Long press: Night light On/Off

1p

2p

3p

4p

5p

Operation

• Charging the device (Please charge this device prior to first use)

This device has a built-in rechargeable battery. To charge the device, use the provided USB Type-C cable, connect the Type-C connector to the Type-C input on the device and the Standard USB-A Connector to a fast charging plug/Adaptor (Not Included)*. The LED charging indicator lights up when charging and goes off when charging is complete.

Note: Wireless charge function requires power connection to the charging plug.

• Power On/Off

Long Press the **○** button to power on the device. Short press the **■** button to switch between BT/FM/AUX/TF CARD modes. Short press the **○** button to enter Clock Mode (Standby Mode) . Short press the **○** button in Clock Mode to turn the device fully on again.

• Wireless Charge

Connection to a fast charging plug is required to power the wireless charging function. To wireless charge your phone, place the phone on the wireless charging area of the device with the display facing up. If charging is unstable, adjust the position of the phone to make sure that the phone centers with the charging area and touches the non-slip rubber pad. The wireless charge indicator lights up when charging.

Tip 1: Some mobile phone cases may affect or block wireless charging output. Remove them if necessary.

Tip 2: The wireless charge led indicator blinks if metals are detected indicating there is an abnormal situation. Remove any metals on the device immediately to prevent overheating.

Tip 3: Please use a QC 3.0/PD quick charge adapter with voltage 9V and current 2A or above.

• Bluetooth Pairing (BT Mode)

Use the **■** button to switch to Pairing mode. A blue dot on the display will appear. The word "BLUE" will blink on the display indicating that it is ready to pair a mobile device. On your Bluetooth device, find and select "WD-500" under your bluetooth device listing to pair. A successful connection via bluetooth will be followed by an audible notification.

*For help with Bluetooth Settings, please consult your device's user manual.

• Handsfree Speakerphone

The handsfree speakerphone function is enabled when the device is paired with your mobile device. Press the **▶▶** button to answer an incoming call. To decline a call without answering, press and hold the **▶▶** button during an incoming call. To end a call, press the **▶▶** button during a call. For the best conversation experiece, make sure the WD-500 unit is placed near (within 40cm) the user .

• TF Card Mode

Prepare a blank TF card (32GB or less) and save the songs (MP3 / WAV recommended) into the card. Then insert the card into the TF slot of the device. The device will automatically play the music in the card. Press the **◀◀** or **▶▶** button to switch the songs in the TF card. Press the **▶▶** to play / pause the music.

Note: Too many files or folders stored in the TF card may prevent the device reading the songs in the card.

• Auxiliary Connectin (Aux-In Mode)

Use the provided AUX cable, connect one end to the AUX Out jack of the audio source device and the other end to the AUX In jack on the WD-500 device. Press the **■** button to switch AUX mode. Short press **▶▶** to mute, Short press again to unmute.

• FM Radio

Press the **■** button repeatedly to enter FM radio mode. Long press **▶▶** button to initial automatic channel search. Searched channels will be saved automatically. Press the **◀◀** or **▶▶** button to switch channels. Short press the **▶▶** button to mute the speaker when listening to the radio and short press the button again to unmute.

Note 1: When using FM Radio mode, please plug in the provided AUX cable to the AUX Jack on the device. The cable acts as an external antenna for radio reception. You can adjust the position of the cable for better radio reception.

Note 2: Please note that the FM signal will weaken in indoor or closed environments.

Note 3: Noise or signal interference may occur in the FM radio mode when the wireless charging function is used at the same time.

• Adjust Bass Level

When listening to music or radio, Long press the **■** button to adjust bass level. Press the **◀◀** or **▶▶** button to increase/decrease bass level. You can reduce the bass if the music is distorted or enhance the bass if the bass of the music is too weak.

• Set Time

This device can automatically synchronizes the time for some mobile phone models after it is connected with the phone through bluetooth. It requires your phone to support this function in order to synchronize the time. If the time on the device is not updated after it is connected to the phone through bluetooth, then you may need to set the time manually through the following procedures:

In clock mode short press the **■** button to set the time. Press the **+** or **-** button to set the hour time then press the **▶▶** to confirm. Press the **+** or **-** button again to set minute time and press the **▶▶** to confirm.

Note: Time synchronization requires your phone to support this feature.

• Set Alarm 1

Short press the **●** button to the set the alarm time. Press the **+** or **-** button to set the set the hour time and press the **▶▶** button to confirm. Again, use the **+** & **-** button to set the minute time and press the **▶▶** button to confirm. Then use the **◀◀** & **▶▶** button to select your desired alarm ringtone and press the **▶▶** button to confirm. Lastly, use the **+** & **-** button to adjust the volume of the ringtone and press the **▶▶** button to confirm.

To disable Alarm 1, long press the **●** button until the alarm sign on the display disappeared. Long press again to enable the alarm.

• Set Alarm 2

Short press the **○** button to the set the alarm time. Press the **+** or **-** button to set the hour time and press the **▶▶** button to confirm. Again, use the **+** & **-** button to set the minute time and press the **▶▶** button to confirm. Then use the **◀◀** & **▶▶** button to select your desired alarm ringtone and press the **▶▶** button to confirm. Lastly, use the **+** & **-** button to adjust the volume of the ringtone and press the **▶▶** button to confirm.

To disable Alarm 2, long press the **○** button until the alarm icon on the display disappeared. Long press again to enable the alarm.

• Snooze & Alarm Dimiss

When the alarm is buzzing, short press the **Snooze** button to snooze for 5 minutes. The alarm will buzz again after 5 minutes. To dismiss the alarm, press any buttons except the **○** and **Snooze** button when the alarm is buzzing. This will dismiss the alarm for the current day and the alarm will still buzz again the next day. To fully disable the alarm. long press the alarm button until the corresponding alarm icon on the display disappeared.

• Additional functions for the Snooze button

Display Dimmer:

Press the **Snooze** button to change the brightness of the display. There are two brightness levels to choose.

Nightlight:

Press and hold the **Snooze** button to turn on/off the nightlight.

• Celsius/Fahrenheit Format

Long press the **▶** button in clock mode to switch the temperature display between Celsius or Fahrenheit format.

• Low Battery

There will be repetitive audible notifications when the battery level of the device is low. Please charge the device immediately when the battery level is low.

• Soothing Mode/ White noise mode

(Optional feature. Only available in WD-500A Soothing mode version.)

Press the **■** button to switch to Soothing mode. Press the **◀◀** or **▶▶** button to select soothing sounds. Press the **▶▶** button to play/pause the soothing sound. Soothing sound/music will automatically stops if the speaker has not been operated for 30 mins.

• System Reset

Long press the **○** button for 10 seconds until the device reboot.

Specification:

·Bluetooth Version:	V5.1	·Input Voltage:	9V-2A
·Bluetooth Distance:	≥10m	·Dimension:	196x82x74 mm
·Speak Power:	5W	·Wireless Output:	5W/7.5W/10W
·Speaker impedance:	4Ω	·Battery Capacity:	1200mAh(±10%)

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10p

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.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

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.