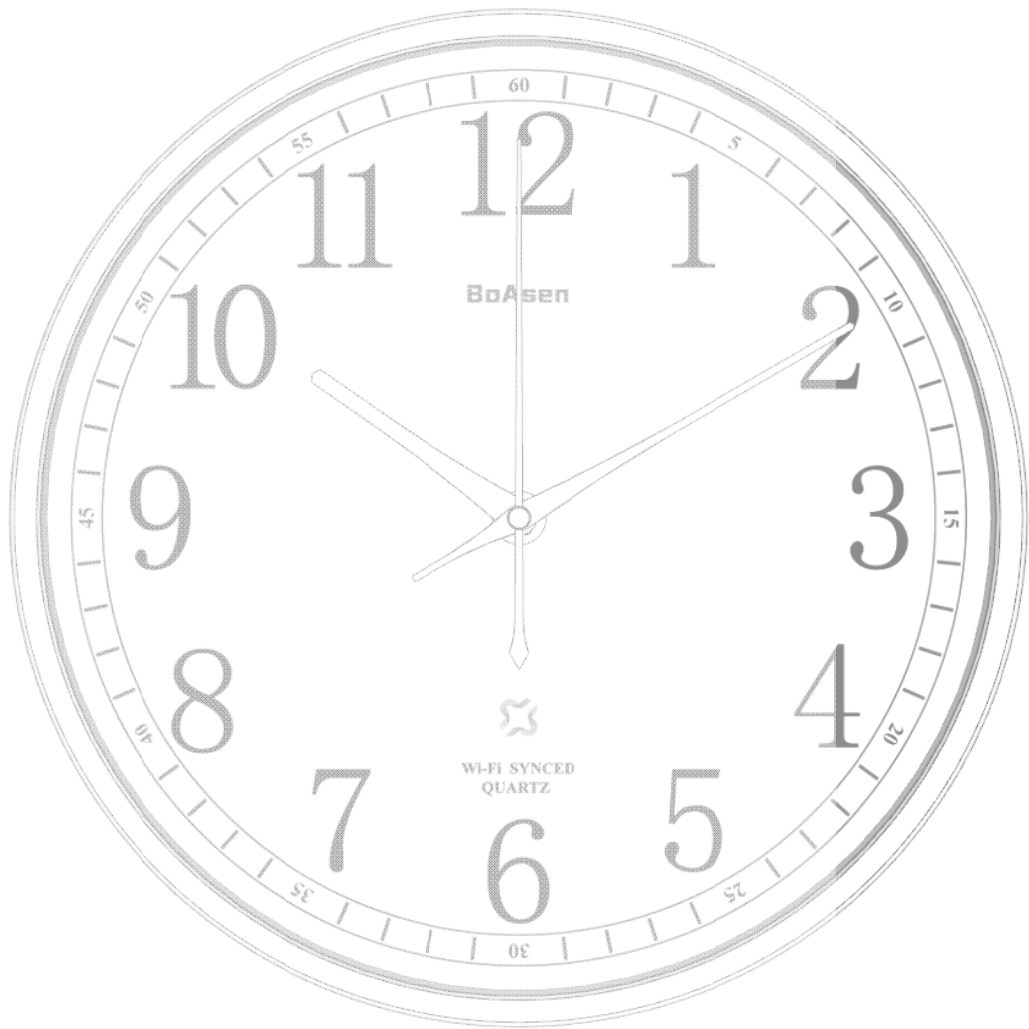
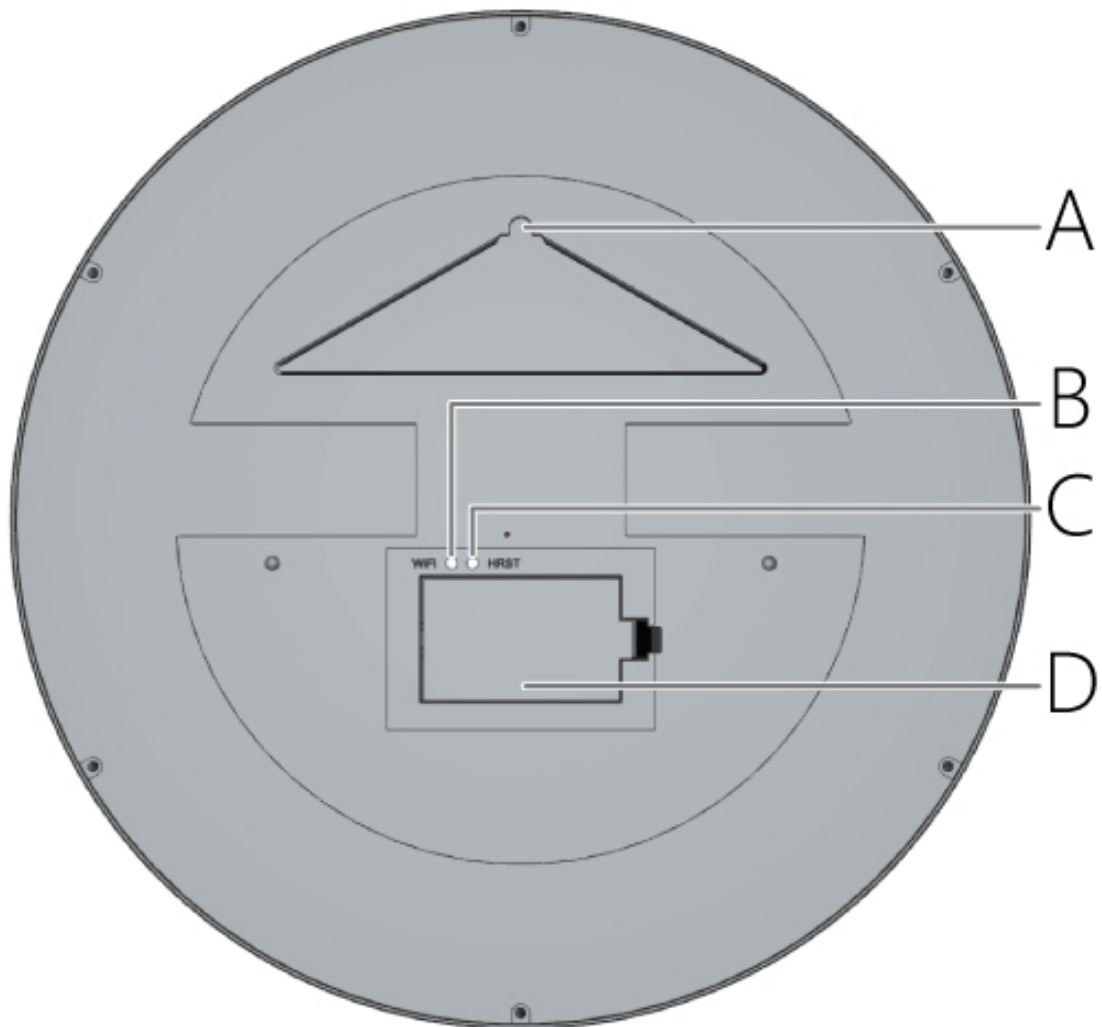




BoAsen™

Wi-Fi Synchronized Wall Clock User Manual

BSN-W7300/BSN-W7400 Series



- A—Mounting hole
- B—Wi-Fi button
- C—HRST button
- D—Battery Compartment (with cover)

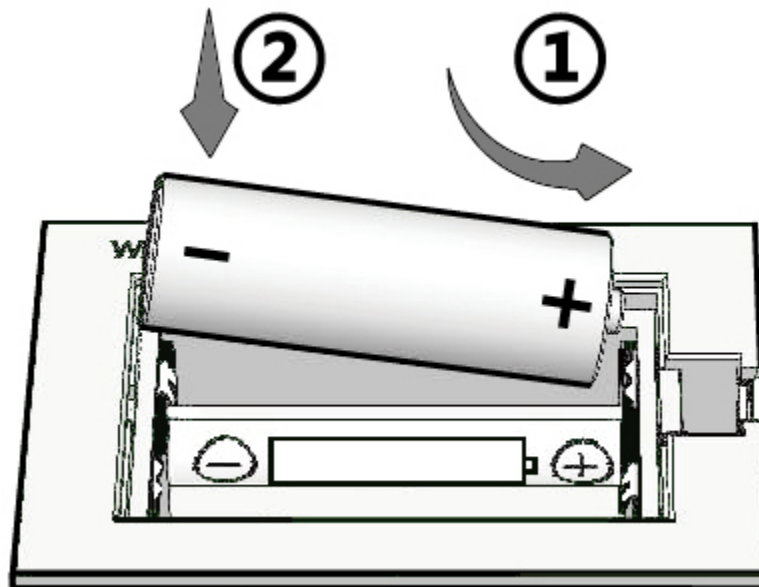
Quick start overview

Your Boasen clock can automatically calibrate its time and switch to daylight saving time

based on your time zone selection. Setup is very simple, install the battery, connect to its hotspot then the settings web page will pop up. Usually, if the guessed time zone is exactly what you need, you only need to set the Wi-Fi network for it. The general operating steps are outlined below:

1. Install 2 AA batteries correctly.
2. Connect to your Boasen clock via its Wi-Fi hotspot.
3. Open the settings web page that usually pops up automatically.
4. **Set up Wi-Fi network.**
5. **Set up your time zone.**
6. Save Settings and install the clock wherever you like.

1. Install AA Batteries

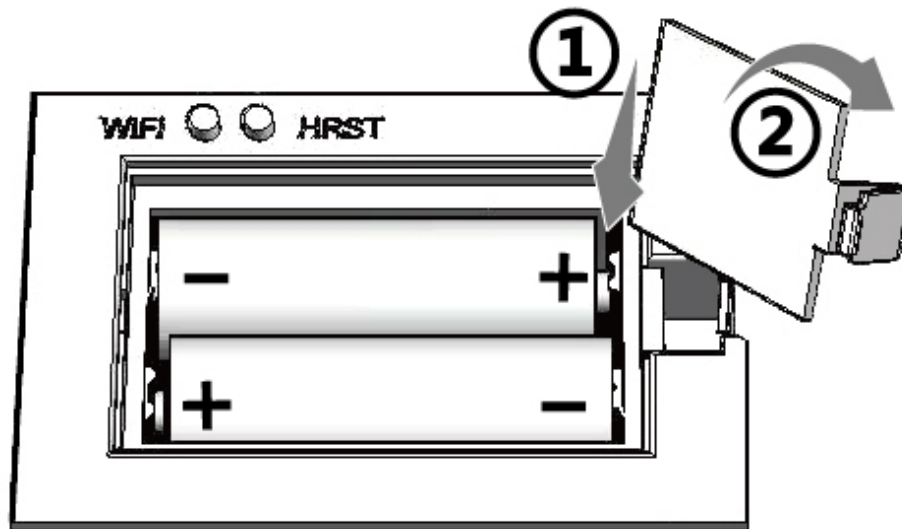


Open the battery compartment on the back of the clock. Insert two AA batteries, using the plus (+) and minus (-) guides in the AA battery pack battery compartment to insert the batteries in the proper direction. Insert the plus (+) end first and you can easily install the batteries.

Additional Information:

- The working voltage of your Boasen clock is 2.7V~3.5V, 2 AA batteries are required. It is recommended to use alkaline batteries or 1.5V constant voltage output AA rechargeable Batteries. Better battery quality can extend battery replacement cycles.
- When replacing the battery, remove the plus (+) end first. If it is too tight to remove, it is recommended to use an appropriate small tool. The battery compartment cover also works. However, it may cause slight damage to its

appearance surface.



2. Connect to Your Boasen ClockHotspot

Your Boasen clock provides an open Wi-Fi hotspot for setting it up, which you can connect using your smartphone, PAD, laptop or desktop computer, etc. The way to do this is to look for an open Wi-Fi network starting with "Boasen -Clock" and select it to connect.

3. Open the Settings Web Page

After the connection is established, your device will automatically pop up the settings page, or prompt you to log in. Tap the prompt to open the settings page in a pop-up window.

You can follow the prompts to set it up when you see the settings page. Basically, it only takes two steps to complete the setup:

Step 1: Set up Wi-Fi network. (See section 4)

Step 2: Set up your time zone. (See section 5)

4. Set up Wi-Fi Network

Select the Wi-Fi network that you want to use. If it doesn't appear in the drop-down list, you can tap "Wi-Fi Scan" to refresh and wait a few seconds interval until you see it. For hidden networks, you need to type the network SSID manually.

5. Set up Your Time Zone

If your wall clock is used to display your local time, the recommended time zone will usually meet your needs and this step can be skipped.

If the recommended time zone is incorrect or you need to display the time in other regions, clear the recommended time zone and follow the prompts to find the time zone you need.

6. Regulatory Compliance



FEDERAL COMMUNICATION COMMISSION (FCC)

Warning Statement

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

RF Exposure Statement

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance of 20cm between the radiator and your body.

This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.