

Electronic Alarm Clock
& Wireless Bed Shaker

Model: HM347B

• 6 Months Return

• 24 Months Warranty

• Lifetime Support

Need help? Find us here:
clockservice@outlook.com

20:36

Before use

Thanks a lot for choosing our product. Please read the following information carefully:
1. This product is designed to be used with the original adaptor provided in the package.
2. The built-in button battery inside the product is only for time backup in case of a power outage.
3. Please follow the instructions to set up the product.
We hope you have a nice experience using our product.

Precautions

▲ Do not expose the unit to extreme temperatures, direct sunlight, dust or humidity.

▲ A cloth or other protective material should be placed between the clock and the furniture.

▲ Cut off the power before cleaning the clock with a soft cloth moistened only with mild soap and water.

▲ You must use the original adapter.

▲ Do not disassemble the clock or touch any components.

Package Contents

Alarm Clock * 1

Bed Shaker * 1

Adapter * 1

Charging Cable * 1

User Manual * 1

Diagram

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① Alarm 1

② Digit- & 12/24H Format Conversion

③ Snooze & Adjust brightness

④ Digit+ & wake up mode Selection

⑤ Alarm 2

⑥ Alarm Volume

⑦ Time setting/ Confirm

⑧ Micro USB Power Supply Port

⑨ Reset Hole

⑩ Speaker

Time Setting

1. Turn the switch to **TIME**, display flashes.
2. Short press **“+/-”** to adjust time, long press to quickly adjust, and hours change with minutes;
3. Turn the switch to **LOCK** to save settings;
Note: short press **“←”** to convert 12/24H display format.

Connect to the Shaker

After the alarm clock is plugged in, turn the switch to **HI** or **LO**, and the clock will automatically connect to the shaker.
Note: 1. After the clock is connected to the shaker successfully, the green indicator lights up for 5s and the shaker continuously vibrates for 2s.
2. Please charge the shaker in time when the red indicator flashes; the green indicator lights up after fully charged.

Alarm Setting

● Alarm Time Setting

1. Long press **“▲1”** or **“▲2”**, display flashes;
2. Short press **“+/-”** to adjust time, long press to quickly adjust, and hours change with minutes;
3. Short press **“▲1”** or **“▲2”** to save settings.

● Alarm Modes Setting

In time display mode, short press **“+”** to choose wakeup mode.
1. When the display shows **||||**, you will be awakened by the shaker;
2. When the display shows **||||**, you will be awakened by alarm sound;
3. When the **||||** show on the display simultaneously, you will be awakened by both shaker and alarm sound.

Alarm ON/OFF

1. Short press **“▲1”** or **“▲2”** to turn on/off the alarm. The icon of **“▲1”** or **“▲2”** will show on the display if you turn the alarm on, otherwise, the alarm is turned off and will not ring.

Snooze Function

1. When the alarm rings, short press **“Zz+”** button to start snoozing, the alarm will stop temporarily and ring again after 9 minutes.
2. When the alarm rings, short press any button except **“Zz+”** to turn off the alarm.
Note: Please turn off the alarm function via the alarm clock, because you cannot turn off the alarm by only turning off the shaker.
3. In the time display mode, short press **“Zz+”** to adjust display brightness (0%-10%-30%-50%-70%-100%) .

FCC statement

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.
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.

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