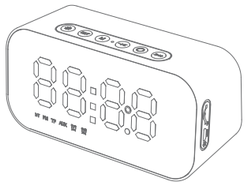
front side

back side

HAVIT



M3 ALARM CLOCK
WIRELESS SPEAKER

PRODUCT MANUAL

Packing list:

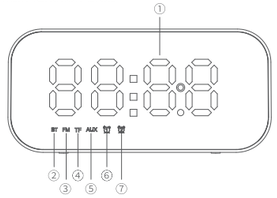
Wireless speaker x1

User manual *1

Certificate of quality *1

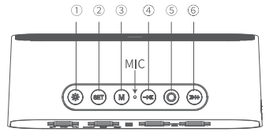
Product structure:

Main function area



① LED display screen
② Bluetooth mode
③ FM mode
④ TF mode
⑤ AUX mode
⑥ Alarm clock 1
⑦ Alarm clock 2

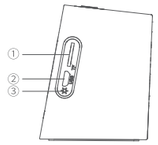
Main panel button area:



① Light adjustment/Temperature display
② SET ③ M button ④ PREV/VOL-
⑤ On/Off or Play/Pause ⑥ NEXT/VOL+

Back panel button area

① TF card slot
② USB charging port/Audio port
③ LED indicator



Basic function

Power ON/OFF
1.To turn on : long press the ON/OFF button
2.To turn off
Method 1:long press the ON/OFF button to turn off
Method 2:if the speaker has no connection and any operation, the speaker automatically shuts down after 10 minutes.
1.After active shutdown, all functions of the speaker are turned off.
2.After the automatic shutdown, the main functions of the speaker are turned off (BT/TF card/AUX/FM), the sub functions are not affected (clock/alarm clock 1/alarm clock 2).You can short press the ON/OFF button to wake up the main function of the speaker.

Bluetooth connection
1.Turn on the bluetooth speaker, the bluetooth indicator light will flash while waiting for paring. Then active the Bluetooth of your phone and search for "HAVIT M3".Click manually to connect. If the connection is successful, the bluetooth indicator will turns steady light .
2.Since the speaker can automatically reconnect to the last paired device. When the Bluetooth of your device turns on, (Just turn on the speaker), it will automatically reconnect.

Music playing
1. When playing music,short press the Play/Pause button to play/ pause;
2. When playing music, long press the "-"for PREV;
3. When playing music, long press the "+"for NEXT.
4. When playing music, short press the"-"for VOL −;
5. When playing music, short press the"+"for VOL +.
* In AUX mode, the speaker cannot swich to next song.

Answering incoming calls
Short press the Play/Pause button to answer incoming calls.

End the call
Short press the Play/Pause button to end the current call.

Refuse incoming calls
Long press the Play/Pause button to reject when there comes a call.

Last number redials
In bluetooth stand by mode or music mode,dual press the Play/Pause button to redial the last calling number.
* Call function is only implemented in Bluetooth mode

Mode switching
1. When the TF card is not inserted in the power-on state, the speaker will enter the bluetooth pairing mode after power-on.
2. When TF card is inserted, the default is TF card mode after power on, short press M button to switch mode;
3. In the corresponding mode, the LED display will display the corresponding mode table;
4. Short press M button enter the FM mode, the FM indicator will turns steady white, and short press the Play/Pause button to automatically search and save. Long press the VOL+/VOL- button to select the station. Short press the VOL+/VOL- button to adjust the volume. Audio frequency: 87.5~108MHz.
5. Short press M button again and enter AUX mode. When AUX is inserted, the AUX function can used.

Clock/Alarm clock function

1.Time setting:
Long press SET to enter the time setting state.The hour position flashing, short press VOL+ /VOL- to select to increase or decrease the value.Short press SET to switch minute position, minute position flashing, short press VOL+ /VOL- to select increase or decrease the value.Short press SET to switch back and forth to adjust the minute and hour position and long press SET after the adjustment;

2.Alarm clock 1 setting
Short press the SET button, the alarm clock 1 indicator will steady light and enter the alarm setting state.Long press the SET, the hour position flashes, short press the VOL+/VOL- button to increase or decrease the value.Short press the SET, the minute position flashes, short press the VOL+/VOL- button can increase or decrease the value. The minute and hour positions can be switched back and forth by short pressing the SET button. After the number is completed, long press the SET button to return to the time display. If there is no operation for 30 seconds, determine the current setting and automatically go back to the current display.

3.Alarm clock 2 setting
The setup process is the same as the alarm clock1.
4. Turn off the alarm:

When the alarm clock rings, the alarm clock 1 indicator light flashes.Short press the SET button, until the alarm clock 1 indicator light is off can turn off the alarm clock;
When the alarm clock 2 rings, the alarm clock 2 indicator light flashes.Short press the SET button, until the alarm clock 2 indicator light is off can turn off the alarm clock.

5.Clock is displayed in any mode.

Display brightness adjustment
1. When the speaker is turned on, the brightness of the display is 100% brightest;
2. Long press the light adjustment button to adjust the brightness of the third gear (100% / 70% / 20%).
3. Long press the light adjustment button to turn off the LED light on the display screen.

Real-time temperature display
Short press the light adjustment button to display the real-time temperature.

Charging
1.As product has built-in non-removable and rechargeable battery, please use the provided micro USB cable to charge.
2.Charging voltage and current is 5V/1A, PLS charge the speaker with the input power below 5V/1A
3.If charge the power LED indicator will turns steady orange, and it goes off upon charging finished.
4.LED screen has power display and long press M key to display power;
5.Please choose the charger that is certified by the regular manufacturer.
6.The battery performance may decrease as repeating charging and using the speaker. It's a normal phenomenon for all rechargeable batteries.

Specification
Version: V5.0
Product size: 145*68.5*54.5mm
Net weight: 315g
Wireless working range: 10M (without obstacles)
Speaker: 50mm
Frequency Response: 2402-2480MHz
Input voltage: DC 5V /1A
Output power: 3.85 dBm
Battery: 3.7V /1200mAh
Playing Time: 4-6H
Talking Time: 6H
Charging time: About 2 hour
Voice chat: Supported
Function: Bluetooth , TF Card, FM,AUX,
Material: ABS

Warnings
1. Please follow the instruction to operate.
2. PLS charge the product with input power below 5V/1A, in order to protect the battery;
3. Please store or use the product in a normal temperature environment.
4. Please do not use this product in the near water. Do not immerse this product in any liquid or splash any liquid on this product.
5. Please keep the product from heat source, such as radiators, hot air regulators, stoves, or other heat generating instruments. As it is not anti-high temperature.
6. Don't jam the ports of the product, such as charger port, LED port and microphone etc..
7. In order to protect your hearing and extend the speaker service life, it is not recommended to adjust the volume to the maximum level for a long time.
8. Whatever reasons damage the product, please feel free to contact our after-sales staff in time rather than repair by yourself. Otherwise, you will accept without after-sales service.

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

FCC Radiation Exposure Statement:
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment .
This transmitter must not be co(located or operating in conjunction with any other antenna or transmitter.
This equipment should be installed and operated with minimum distance 20cm between the radiator &you body.

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