折叠尺寸：70x100mm
红色是折痕线
日期：2023.3.30

Wireless Charging Speaker With
Digital Alarm Clock

USER MANUAL

Wireless Speaker Specifications

Model No.:	SMGM31
Wireless Version:	5.1
Loudspeaker Output:	3W
Frequency Response:	20Hz-20KHz
Distortion:	≤1.0%
Signal-To-Noise:	≥75dB
Range:	≤10m
Dimensions:	122*90.8*97mm

Wireless Charger Specifications

Optional Version	Input	Output
5W	5V/2A	5W

Package Contents

Wireless Charging Speaker With Digital Alarm Clock x 1

Charging Cable x1

User Manual x1

Unit Features & Functions

① Time Display
② 12 Hour Clock indicator
③ Wireless Speaker BT indicator
④ Wireless Charging indicator
⑤ Alarm indicator
⑥ Charging Indicator Light
⑦ Type-C Charging Port
⑧ Power Switch(ON/OFF)
⑨ Increase volume /Backward Song /Time+ /Adjust LCD Brightness Levels
⑩ Decrease volume /Next Song /Time- /Adjust LCD Brightness Levels
⑪ Clock/Alarm Setting Button
⑫ Switching BT/Clock Mode and SNOOZE Mode
⑬ Wireless Charging Area

Operating Instruction

POWER ON

1. Slide the power switch to the ON/OFF position, the clock and speaker function will power on/off.
2. This power switch does not control the wireless charging function.

CHARGING

1. Connect the charging cable (included) between the unit and the output of a wall charger or power adapter(not included).
2. When charging, The charging indicator light will be on. Once fully charged, the charging indicator light will be off.

NOTE: Please fully charge the unit prior to first use. Please keep the battery enough quantity of electricity, otherwise, the clock and alarm time settings of the unit will be erased.

WIRELESS CHARGING

1. Connect the charging cable(included) between the unit and a wall charger or power adapter(not included)
2. Put the Qi-enabled device on the center of wireless charging area. During wireless charging, the indicator '⚡' will be on. It will disappear once no device is charged.

NOTE: Please only place your smartphone horizontally for wireless charging.

ADJUSTING DISPLAY BRIGHTNESS

Repeatedly press the button '⊕' and '⊖' to adjust the desired level of display brightness.

PAIRING A DEVICE AND PLAYING AUDIO

1. Press the button 'Ⓜ' to select the BT mode. The BT indicator '✱' will flash on the display, indicating the unit is waiting to be paired.
2. Go to the Bluetooth setting on your Bluetooth-enabled device, search and select 'M31W'. Once pairing is successful, the BT indicator will stop flashing, you can hear the sound 'connected'. Audio played through the connected device will be heard through the speaker.
3. Short press the button '⊕' '⊖' to play backward / next song.
4. Long press the button '⊕' '⊖' to increase / decrease volume.
5. Once the BT device is connected for the first time, the unit will remember the paired setting and will automatically reconnect to the same BT device the next time they are in range. Bluetooth will be disconnected when the mode is switched or the unit is off.

SETTING THE TIME AND ALARM

1. Time setting: Long press the button '⏰' to set the time, the time display will flash, press the button '⊕' and '⊖' to set the hour. After setting the hour, press the button '⏰' again to set the minutes, press the button '⊕' and '⊖' to set the minutes.
2. Alarm setting: After setting the time, press the button '⏰' again to set the alarm time, the alarm indicator '⏰' is on, and the time display will flash, repeat the time setting process to set the alarm time.
3. When the alarm sounds, press any of the buttons '⊕' '⊖' '⏰' to turn off the alarm. Press the button 'Ⓜ' to stop the alarm temporarily, the indicator '⏰' will flash, the alarm will sound again after 5 minutes.
4. Double press the button '⏰', '12H' or '24H' will appear two seconds on the display, then the displayed time is adjusted. In 12H mode, the indicator 'PM' will be displayed after 12:00 noon.

Warm Tips

1. Use only the approved wall charger and power supply, otherwise, it will cause danger.
2. Do not put any foreign objects including metal, magnetic absorbers, and IC cards in the charging detective area, which may cause abnormal charging or damage the unit.
3. Do not try to disassemble the product as it may get damaged if you are not professional.

FAQs

1. What to do when my Qi-enabled phone can't charge wirelessly?
1) Please make sure the charging cable is connected properly.
2) Please check your phone if it is placed horizontally and it in the center of the wireless charger area.
2. What to do when my phone can't use fast charging?
1) Please check if it is the 15W wireless charging version.
2) Please check the charging cable is provided by us and the input is connected through Quick Charge wall charger (9V/2A).
3. What to do when my phone can't search and connect the unit?
1). If the unit is not in pairing mode, your mobile phone can't find it. Please make sure the unit is in pairing mode and in the effective working range.
2). Make sure the unit is not paired by another device.

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 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 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 （BT）:
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

RF exposure （Wireless Charging）:
This equipment must be installed and operated with a minimum distance of 15 cm between the radiator and user body.