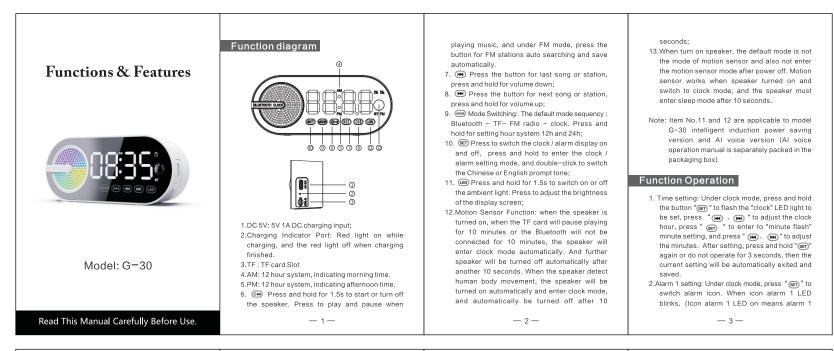
成品尺寸: 54x85cm 展开尺寸: 216x85mm



turned on). Press and hold " (IF) " to enter mode of alarm 1 hours hinking, press " (IF) (IF)" to adjust alarm 1 hours, press " (IF)" to enter "minutes" flash to set minutes. After setting, press and hold " (IF)" again or do not operate for 3 seconds, then the current setting will be automatically exited and saved. (When both alarm 1/2 icons on or off, press and hold " (IF)" to set time only one of each icons on, then can be set, otherwise, press and hold " (IF)" to set time only.)

- 3.Alarm 2 setting: Under clock mode, press " @ " to switch alarm icon. When icon alarm 2 LED blinks. (Icon alarm 2 LED on means alarm 2 turned on). Press and hold " @ " to enter mode of alarm 2 hour blinking, press " @ . () " to adjust alarm 2 hours, press " @ " to enter "minutes" flash to set minutes. After setting, press and hold " @ " again or do not operate for 3 seconds, then the current setting will be automatically exited and saved.
- 4. Alarm ON/OFF: Press " (m) * to light on alarm 1 icon LED * (),* and alarm 1 working, light on icon alarm 2 * (),* to start alarm 2.Further press
- " (), " to light on " (), " " (), " to start 2 alarms. Further press " (), " to cancel both alarms.

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Bluetooth connection operating instructions

1. Turn on the power switch, and there is a voice prompt: "to enter Bluetooth mode": turn on the Bluetooth setting of the mobile phone and search. When the search is successfully paired, the mobile phone will be displayed at the same time. It shows that "G-30", "g-30q" or "g-30ai" is connected (paring name vary on the product version), and there is a voice prompt "pairing succeeded". You can open the mobile phone to play songs. Disconnect Bluetooth, and the prompt tone is "Bluetooth disconnected". (Note: G-30 is the standard version; G-30AI is the Al voice version)

Trouble Shooting

- When the screen does not display and the speaker is playing normally, please check whether it has entered the motion sensor mode
 The speaker volume is low: first of all, we should be a statistic the statistic player in the speaker with the statistic statistic player is a statistic statistic.
- check whether the volume of speaker is adjusted to the maximum. Generally, the default maximum volume of our products is level 30 or

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16, and then check whether the mobile media volume is set to the maximum. The volume of speaker is adjusted synchronously with that of the Bluetooth mobile phone.

- 3. When the screen blinks intermittently, or the sound volume is turned to the maximum, or it restarts or jumps to other modes without reason, it indicates that the power is almost exhausted. Please charge it in time. Some models will be accompanied by Chinese or English voice prompt "please charge when the battery is low". When you do not charge, the speaker will be forced to automatically shut down to protect the battery life when the voltage continues to decrease.
- It is recommended to fully charge the battery before using it for the first time. If it is not used for a long time, please charge it every three months to avoid permanent damage caused by long-term battery power loss.
- 5. If the speaker cannot be started due to no using for a long time, please use the special high current charger for mobile phone and the supporting high current charging cable for charging activation, and the power can be restored after charging for about 5 hours.

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Features and Functions

- Support rechargeable battery
- Support clock display
- Support two groups of alarms
- Support FM receiving
- Support Bluetooth music playing
- Support TF card playing
- Support ambient light function.

Specifications

- Model: G-30
- RMS: 3W THD=1%
- Frequency Response: 80Hz-20KHz
- S/N ratio: ≥85dB
- Distortion: <0.5%
- Bluetooth Version: 5.0
- Speaker Driver: 40mm 4Ω 2W
- Battery Type: 3.7V rechargeable battery
- Charge Input: DC 5V/1A.
- Charge Port: TYPE-C
- Rated Power: 3W
- Product Size: L=118mm W=50.4mm
- H=34.2mm ±0.5mm

FCC Warnning:

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 againstharmful interference in a residential installation. This equipment generates, uses and can radiateradio frequency energy and, if not installed and used in accordance with the instructions, maycause harmful interference to radio communications. However, there is no guarantee thatinterference will not occur in a particular installation. If this equipment does cause harmfulinterference to radio or television reception, which can be determined by turning the equipmentoff and on, the user is encouraged to try to correct the interference by one or more of thefollowing 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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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.

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