



User Manual

Instruction Manual

This manual contains important information
that must be retained

Made in China

Precautions

- 1.This product requires a 5V = 2A power adapter to charge.
- 2.To save more power, when the product is factory - set, if there is no operation, the screen will turn off after one hour by default. If you need to adjust this, you can do it in the settings function.
- 3.The wake - up word for the AI conversation is "Dana, Dana". You can directly wake it up by voice to start the conversation. Voice wake - up must be done when the screen is on. When the product screen is off, you need to press a button to wake it up.
- 4.Some functions of this product can only be used normally when the network is in good condition.
- 5.Do not use the product in harsh environments such as humid or high - temperature conditions. Do not disassemble or replace the built - in battery of the product privately.

Product Introduction



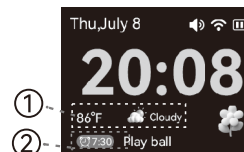
- ①Power Button/AI Interaction Button
②Microphone ③Reset Button

Button Functions

The Power Button/AI Interaction Button: Press and hold for 3 seconds to turn on/off the device. Short - press the power button to initiate AI interaction.

Some functional descriptions

1.Main Interface



1. The displayed temperature unit can be changed in the system settings.
2. Displays the next upcoming alarm.

2.AI Dialogue

- ① AI dialogue can be awakened by voice – shouting "Dana, Dana", or by short – pressing a button.
- ② In the screen – off state, it must be awakened by short – pressing the button.

3. Alarm Clock/Positive and Countdown

The alarm clock's positive and countdown functions can be timed by voice or operated via the touchscreen.

4.Plan List

You can set voice – timed planned tasks, and they will be displayed on the plan list.

5.Sleep Mode

It can play various natural sounds from the natural world to assist with sleep.

6.Bluetooth

Bluetooth is available in the settings. It can connect to the phone's Bluetooth and be used as a Bluetooth speaker.

System Settings

- ① Wi-Fi Settings: Connect to Wi-Fi network (only 2.4G wireless network is supported).
- ② Timed Sleep (Power-saving Screen-off): By default, the product's screen will turn off after one hour of inactivity. You can also set the screen to be always on and adjust the time in the settings.
- ③ Do Not Disturb Mode: When this mode is enabled, the voice interaction function will be turned off.
- ④ Night Screen-off Mode: When this function is enabled and the product is plugged in, it can achieve timed screen-off. For example, from 23:00 – 09:00 means that the device will automatically enter the screen-off state after 23:00. The display screen will not be lit, and AI interaction and network will be turned off. It will automatically turn on the screen after 09:00.
- ⑤ Volume setting: The volume can be adjusted.

Specification Parameters

Product Name:	AI Smart Alarm Clock
Product Model:	G3
Display Screen:	2.8 - inch IPS touch screen
Rated Input:	5V == 2A
Charging Interface:	TYPE - C
Battery Capacity:	2600mAh
Main Materials:	Plastic, electronics, glass
Naked Machine Weight:	235 grams
Speaker:	4Ω3W

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.

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

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.
- This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.