AI time manager

GPT robot for kids

Instruction manual

1 Device keys - Function definition

a.Short press. - In the direction
b.Press and hold. - Micro Chat

a.Short press - direction down
b.Long press - Voice assistant

a.Short press. - To the right
b.Long press - Volume +

a.Short press. - To the left
b.Long press - Volume -

OK
a.Top - Confirm, Play, Pause
b.Press and hold - Turn off the alarm

a.Back
b.Long press - to return to the home page

Charging port C | Toggle switch | TF card slot

2 Rouse

The wake-up call for the voice assistant is "Hello Timi"

Everybody's talking

"Hello Timi"

"Wake me up at 8:00 every morning"
"Count down five minutes for me"
"Turn on the alarm clock"
"Start timing"
"Check how many alarms I have"

3 How do I network my devices

Start by opening [Settings] - [Wi-Fi] on your device.

Once in the network list, select a Wi-Fi and press the OK key to connect

The password must be entered using the arrow key and the OK key.

Attention:

(1) If you cannot find the WiFi name, check whether the router hides the WiFi.

(2) The product does not support 5G WiFi connection, and the 5G related network name will not be displayed on the WiFi list.

For iPhone 12 and later models, turn on the "Maximum Compatibility" option on the hotspot when connecting to the network.

Path: Mobile 【Settings】 - 【Personal hotspot】- [Maximum compatibility].

4 Intelligent AI large model

It is equipped with an advanced AI large model that can communicate with children like a caring friend, execute all instructions, and answer their curious questions, such as "Why do stars twinkle?" It can also intelligently remind children of their daily schedules, like "It's time to do homework" or "Get ready for bed", helping them develop good time management habits. Let children grow up happily and explore the unknown with the company of the AI large model. It supports interruption and wake-up: for example, (shout "HELLO TIMI", remind me to drink water in 5 minutes, I'm in a bad mood, tell me a joke!)

5 AI alarm clock

Set wake-up times precisely to ensure children get up on time. For children, this feature helps them develop good daily routines and regular schedules, laying a solid foundatieir learning and activities throughout the day, while fostering a stronger sense of time management and self-discipline.

6 Sleep mode

White Noise for Sleep (Optional Modes: Rain, Summer Insects, Ocean, Nature, Raindrops, Birdsong, Fire, Frog Calls, Soo, Water Flow, Waves, Breeze)

7 Tomato alarm clock

Set tomato alarm

Mode 1: The default Tomato clock time is 25 minutes, Can pass the device in the direction, Down key, Select the usual tomato time;

Mode 2: Set a custom tomato time through the parent applet.

Tomato bell open

After setting the tomato time, Press OK Just start, During the operation of the Tomato bell, the default background music can also be used Arrow keys Combine the OK key Turn off the background music on the left, press the OK button to pause the Tomato-clock, and press the button on the right to stop the Tomato-clock. Before stopping the Tomato-clock, there will be a confirmation pop-up window requiring the user to confirm;

End Tomato clock

At the end of the Tomato-clock, there will be a short 5-minute break(Default short rest duration, can be set in the applet) After 4 rounds, or get a long rest.

8 stopwatch

The "stopwatch" function is very practical, its advantage lies in its ability to record time precisely, making it convenient for children to use in various activities, or children, this function can cultivate their sensitivity to time and a sense of urgency. It enhances their time management skills and efficiency in specific situations, while stimulating their competitive spirit and setfiging mindset.

9 Countdown:

Set countdown time

Mode1: The default value is 1 minute. You can adjust the countdown time by pressing the up and down keys. The unit of each adjustment is 1 minute

Press the OK key to start;

Mode2: voice-controlled, Give an example: "Hello Timi, count down three minutes."

End countdown

Double click backCountdown can exit.

10 Children's story

Over 1000 famous fairy tales: Grimm's Fairy Tales, Andersen's Fairy Tales, One Thousand and One Nights, Aesop's Fables, Nature and Anim, Stories of Imagination, The Great Me, Our Traditional Stories, Future Science Adventure...

11 Supports Daylight Saving Time in over 100 countries

EU countries (Germany, France, Spain, Portugal...), UK, USA, Canada...

12 Local audio playback

Supports TF card expansion, supports MP3 format playback

13 Weather forecast

Weather conditions for the current day and the past 7 days

14 Device Management

System Settings (Volume, Screen, Auto Sleep, Language, Time Zone, Time Format, Do Not Disturb, About)

15 Charging precautions

1. Avoid charging the battery for a long time,which may damage the battery
2. Do not use the wrong charger, as shown in thefollowing figure, avoid using the charger withType-C at both ends.

Type-C is supported at one end

Type-C is not supported at both ends

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.

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