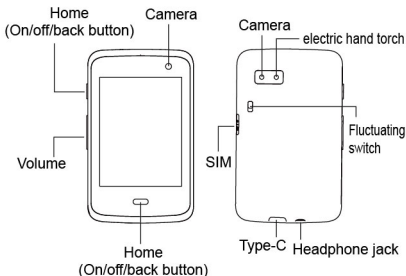


Kids Game Console Quick Guide



No need to download any APP.
Children can simply use it.

Model 1

Touching instructions: slide left and right to switch the menu, slide up and down to return to the previous menu, and click to enter the function.

1 Get Started

1.1 Power On/Off

Power On: Press and hold the power button  

Shut Down: Press and hold the power button  

Return to Time Screen Shutdown

* Before turning on the watch, please make sure that the battery is properly installed in the device.

* If the device cannot be turned on, it may be caused by a low battery. Please try again after recharging the device for 5 minutes.

1.2 Charging

Plugs directly into the Type-C charging port to charge.

1.3 Get a Nano SIM card

1) Prepare a Nano SIM card with a phone card package that includes voice calls.

You can purchase it from your local telecom operator. If you have any questions, please contact pre-sales customer service.

2) The SIM card must support 2G network and have calling function.



1.4 How to install SIM card ?

- 1) Draw out SIM card tray , then chipset side face up and put into the tray.
- 2) Power on the Game Console till signal catching.



2 Functions

2.1 User interface

Swipe left and right to select different dials, and click enter the function.

In the time screen from the top to the bottom you can choose to turn off or on the sound effects

2.2 Contacts

Tap on the standby screen to access the main menu, select contacts and click to enter, you can select Dad, Mother or others, click SET NUMBER, enter the number input interface, enter the corresponding phone number, click Save, then record in the phone book. Click the avatar on the interface to call out the corresponding call.

Note: maximum 50 contacts can be stored

2.3 Dial

In the main menu, select <Dial> and click to enter. After entering the number on the dialpad interface, press the dial button to call out the call directly

2.4 Callogs

Record of incoming and outgoing calls

2.5 Video

In the main menu, slide to select "Video" and click to enter, you can enter the preview interface, click the left button to start recording, right button to enter the video player.

2.6 Player

In the main menu, slide to select "Player" and click to enter. After entering, a list of recorded videos will be displayed, select and click to play.

2.7 Pedometer

In the main menu, slide to select "Pedometer" and click to enter, Automatic daily pedometer, 24 points to clear the zero, the upper right corner of the data within a week.

2.8 Camera

You can set Image size as: 240*320, 640*480, 240*240, 160*120. Image quality as normal, good, low.

2.9 Photos

You can find photos in this album. You can also set photos and pictures as wallpapers of th watch.

*Image format as"jpg. png .bmp" when you download pictures from PC to the watch, and save pictures in the folder name "Photos" in PC.

2.10 Music

Connect the watch to your PC via a USB cable comes with. Click watch, choose "Mass Storage" to start connection. Your PC will display a disk named " My Music", then you can save songs in mp3 format.



2.11 Recorder

In the main menu, slide to select "Record" and click to enter, you can record.

2.12 Calendar

In the main menu, swipe to select the calendar, click to enter, you can view the calendar.

2.13 Calculator

In the main menu, slide to select "Calculator" and click to enter, you can calculate.

2.14 Habit Tracking

GET UP/GO HOME/HOMEWORK/HOUSEWORK WALK THE DOG/GO TO SCHOOL/BRUSH YOUR TEETH GO TO BED/DINNER/LUNCH/BREAKFAST/READING SPORTS.

2.15 Theme

Swipe to select wallpaper in the main menu Click to enter, you can change to the preset wallpaper.

2.16 Time Tools

ALARM/STOPWATCH/TIMER

2.17 Settings

The following items can be set in the settings

◆ Language

Watch can set many different languages: English, French, Spanish, German, ItalianLanguage is based on the real thing

◆ Time And Date

You can set the time and date of the watch. Including 12/24 Hour format and date format.

◆ School Mode /Parent Control

After switch on, you can set the time period for the watch to be locked.

◆ Restore settings

If you click it, will restore.

◆ Tune the sound

◆ Adjust brightness

2.18 Games

The number of games is subject to the physical

◆ 2048



2048 is a popular digital game.

How to play: Slide up, down, left or right to move the tiles across the board. The tiles will slide in the slide direction; meanwhile a new tile will emerge randomly in the board. When the tiles with the same number meet, they will merge into one tile.

◆ Basketball Shoot master



How to play: Press the basketball to shoot, When the backboard is going to move to the middle, control to shot.

◆ Bee War



Protect your star from the attack by your enemy. Wipe out all of them before they arrive at your base station.

How to play: tap left/right to move your warcraft to shoot, need to hit twice to destroy the enemy. Score as much as you can! You have a total of three opportunities.

You can set "Easy", "Normal" and "Hard" modes separately, and set music on or off and view.

◆ Pinball Hit Bricks



How to play: Destroy all bricks to progress to the next level. White bricks give a special 3-ball bonus. Blue bricks need to be hit 2 times. Score as much as you can! The "Easy", "Normal" and "Hard" modes can be set separately. And set turn music on/off or check the score.

◆ Car Grab Goods



How to play: Click the screen left or right to move the car, as much as possible to catch the airdropped

supplies. You have a total of three opportunities. The "Easy", "Normal" and "Hard" modes can be set separately. And set turn music on/off or check the score.

◆ **Ultimate racing**



How to play: Press and hold the car to move left and right to switch lanes. The car in front may drop gold coins. Eat as many gold coins as possible. To avoid crashes, you have only one chance. Can set turn music on/off or check the score.

2.19 Audiobook

You can choose to listen to different stories by clicking in

2.20 Learn Card

You can choose to learn different words in different categories by clicking on them.

2.21 Country

Learning about the architecture of different countries.

FCC Statement

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 harm full 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.

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.

Specific Absorption Rate (SAR) information:

This Device meets the government's requirements for exposure to radio waves. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons regardless of age or health. FCC RF Exposure Information and Statement the SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue. Device types: Device has also been tested against this SAR limit. This device was tested for typical body-worn operations with the back of the device kept 10mm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain an 10mm separation distance between the user's body and the back of the device. The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided.