

## Content

Locate your child's smartwatch and charging cable inside the box.



## Charging

- 1 Insert the non-magnetic end of the charging cable into a computer USB port or a UL-certified wall charger.
- 2 Line up the magnetic pins on the charging cable with the contacts on the back of the watch until it snaps into place.
- 3 The screen will show the battery charging symbol, indicating the device is charging.
- 4 A full battery symbol will appear on the screen once the battery is fully charged.

*\*Note: It will take approximately 3 hours to fully charge the battery.*

*\*Adult operation required.*



# Overview



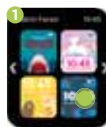
| Items            | Parameters               |
|------------------|--------------------------|
| Touch Screen     | 1.83" TFT LCD            |
| Battery          | 400mAh                   |
| Memory           | 128MB + 1GB SD(Internal) |
| Camera           | 0.08 MP                  |
| Charging         | 4-Pin Magnetic to USB    |
| Sensors          | G-Sensor                 |
| Flashlight       | LED                      |
| Water Resistance | IP67 Rating              |
| Bluetooth        | 5.3                      |

## Button Functions



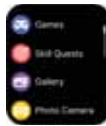
- 1 Power On/Off**  
Press and hold the top right button for 4 seconds to turn the device on or off.
- 2 Reset**  
Press and hold the top right button for 15 seconds to reset the device.
- 3 Exit Low Battery Mode**  
Press and hold the top right button for 2 seconds to disable Low Battery Mode and return to regular settings.
- 4 Flashlight Access**  
Swipe down on the watch face to access Quick Settings and tap the flashlight icon to toggle it on or off.
- 5 Camera Quick Access**  
To launch the camera from any screen, press the camera button on the right side. Once in Camera Mode, press the camera button again to take pictures.

## Basic Navigation



- 1 Tap and Hold**  
the screen to change the watch face. Swipe through the designs and tap to select your favorite.

- 2 Swipe Right**  
to access your recently used features.



- 3 Swipe Right Again**  
to view the complete list of features on your child's smartwatch.

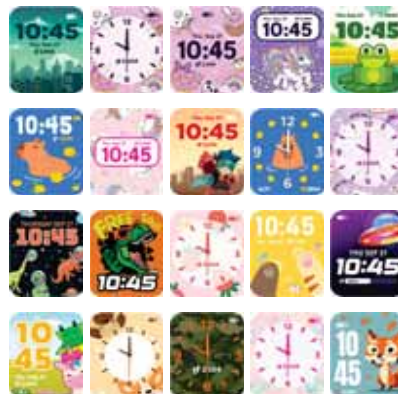
- 4 Swipe Left**  
to access the Activity screen. The built-in G-sensor tracks daily steps and distance while monitoring your child's weekly progress.



- 5 Swipe Down**  
for Quick Settings, where you can access settings like Do Not Disturb Mode, Emergency Card, or turn off your child's smartwatch.

## Watch Faces

Choose from a variety of colorful and fun watch faces. The Playzoom 4 comes with over 30 designs, including digital, analog, and animated watch faces. Your child can change the look whenever they want!



+ many more

## Setting

-  **Display: Brightness**  
Adjust the screen brightness for optimal viewing and explore multiple watch face options in a user-friendly menu.
-  **DND Mode**  
Activate Do Not Disturb to mute notifications, allowing your child to focus or enjoy quiet time without interruptions.
-  **Sleep Mode**  
Sleep mode is activated at 9 PM and deactivates at 10 AM, ensuring a restful experience for your child.
-  **Low Battery Mode**  
Reduce battery consumption by dimming the screen and disabling non-essential features when in Low Battery Mode.
-  **Parental Controls**  
Parents can manage settings, restrict certain features, and monitor usage to keep their kids safe and focused.
-  **Emergency Card**  
Keep emergency contact details and health information stored so that they are easily accessible when needed.
-  **Date & Time**  
To ensure an accurate and updated display on the device, manually set the date and time by going to Settings.
-  **Volume**  
Easily adjust the sound levels on the watch to suit different environments and your child's preferences.
-  **Screen Timeout**  
Set the screen timeout duration to conserve battery while keeping the device ready for interaction.
-  **Reset**  
Access options to reset, power off, restart, adjust language settings, and check memory status.
-  **Connect**  
Turn on Bluetooth to connect with audio devices for music or other audio needs.
-  **About**  
Access important device information and regulatory details directly in the settings menu.
-  **QR Code**  
Access the online manual by scanning the QR code in the Settings list.

# Parental Controls

Parental controls helps you manage settings, restrict features, and monitor usage to keep your child safe and focused. Customize access and create schedules for a secure experience.



- 1 Set Up a PIN Code**  
Create a secure PIN code. Remember it or write it down, as you will need this to access Parental Controls.
- 2 Confirm Your PIN**  
To confirm, re-enter your PIN. Once saved, this PIN will secure access to this feature.
- 3 Schedule Usage**  
Tap on Schedule to set time limits for access and to use certain features. Use the toggle icon to enable or disable schedules.
- 4 Manage Access**  
Toggle specific features on or off to control your child's access.

## Camera

Use the built-in camera to capture special moments. Add fun filters, take photos and videos, and even create custom watch faces from your favorite pictures.



### Camera Filter

Tap the Filter icon to browse and select your desired filters. Then tap the Camera icon or use the camera side button to take the photo.



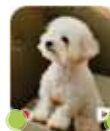
### Photo Camera

To take photos, press the side camera button or use the Photo Camera feature. Tap the Gallery icon to view your photos.



### Video Camera

Use the video camera feature and tap the record button to record videos. Then tap the gallery icon to view your videos.



## Custom Watch Faces

Personalize your child's watch by creating custom watch faces. Capture a photo or select one from your child's gallery and customize it.



1



2



3



4



1



2



3



5

1 Begin by taking a photo or selecting one from the gallery using the feature list.

2 Select the photo your child would like to turn into a watch face by tapping on it twice to view it.

3 Tap on the options menu and select Custom Watch Face.

4 Here, you can customize the watch face by adjusting the color and position of the time, and adding features such as a step counter, date, and battery indicator.

5 Tap the check mark in the bottom left corner of the screen to save your changes.

## Activity



The built-in G-sensor tracks daily steps and distance, providing your child with real-time feedback on their activity. It also records weekly progress!

Scroll down to see activity from the last 7 days.



## Games

### Fun Games

Fun games like *Jumping Bird* and *2048* inspire creativity and quick thinking while improving memory and hand-eye coordination, offering engaging playtime that boosts mental agility and promotes relaxation.



### STEM Games

These educational games enhance problem-solving, math, and logic skills through fun challenges. Games like *Alien Invasion* and *Math Professor* engage children in interactive learning, fostering curiosity about STEM (science, technology, engineering, and math).



### Exercise Games

Games like *"Hop To It!"* and *"Superhero Training"* promote physical activity by using the pedometer to encourage active play, helping kids develop healthy exercise habits while enjoying fun challenges.



## Features



### Games

A selection of 25+ fitness-based and learning games designed to encourage activity and fun.



### Skill Quests

Learn new skills step-by-step! Follow fun, guided tutorials to master activities such as drawing, cooking, and planting.



### Gallery

Spark joy with a personal gallery that stores photos, videos, music, sing-a-longs, and voice recordings in one convenient, secure location.



### Photo Camera

Capture moments with the built-in camera. Your child can use fun filters, save their photos, and even turn them into watch faces!



### Video Camera

Ignite creativity and enhance storytelling abilities with the integrated video camera.



### Audiobooks

Digital books that include images and audio narration of stories.



### Calendar

Keep track of dates with the calendar screen.



### Tools

Essential tools including a calculator, unit converter, alarm, stopwatch, and timer.



### Activity

Equipped with a G-Sensor, tracking daily steps and distance, as well as weekly progress.



### Parental Controls

Enables you to control and customize your child's smartwatch settings by limiting access and features.



### Emergency Card

Keep important emergency contact details and medical information stored for quick access.

# Data Transfer

## 1 Connect the Device

Plug the USB end of the charging cable into a USB port on your computer, then connect the other end of the cable to the smartwatch.

## 2 Connection Confirmation

A "Device Connected" message will appear on the smartwatch once it is successfully connected.

## 3 Access the Smartwatch Drive

After a few seconds, your computer will recognize the smartwatch drive and display it as an external device.

## 4 Begin Transferring Files

Open the smartwatch drive on your computer, then browse the folders, which are labeled accordingly. Copy or move the media files as needed.

## 5 Safely Eject the Smartwatch Drive

To prevent data loss, click to safely eject the smartwatch drive from your computer before disconnecting it.

## 6 Disconnect the USB Cable

Disconnect the USB cable. Your child's smartwatch will automatically exit transfer mode.

## THANK YOU FOR CHOOSING PLAYZOOM

Have questions?

For the full user manual, help, and answers  
to many common questions, visit us online



El manual en Español  
se puede encontrar escaneando el código QR

Le manuel en français  
peut être trouvé en scannant le code QR



1 Year  
Warranty



Customer  
Support

 [support.playzoom.com](http://support.playzoom.com)

 [support@playzoom.com](mailto:support@playzoom.com)

Enjoy your watch!

**playzoom 4**

## Battery Notice

Misuse of batteries can lead to them bursting. Causing a fire or chemical burns. Please read the following precautions:

- Do not disassemble.
- Do not crush and do not expose the battery to any shock or force such as hammering, dropping or stepping on it.
- Do not short circuit.
- Do not expose to high temperatures or place near a heat source. Do not leave in direct sunlight for any length of time.
- Do not dispose of in a fire
- Do not handle damaged or leaking batteries.
- Keep the battery out of the reach of children.
- Keep the battery dry.
- If you ever notice any signs of damage. Cease use and contact supplier support.
- If you find the time between charges is considerably shortened with no charge in usage, the battery could be nearing the end of its life. The battery life varies from battery to battery depending on storage, operating conditions and environment.
- Examine the charging cord periodically for conditions that may result in the risk of fire, electric shock, or injury to persons such as damage to the cord, housing other parts, in the event of such conditions, the cord should not be used until properly repaired or replaced.

## Battery Warning

Replacement of a battery with an incorrect type that can defeat a safeguard (for example, in the case of some lithium battery types);  
Disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion;  
Leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas;  
A battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas.

Operating temperature:  
Charging: 0°C ~ 45°C  
Discharging: -10°C ~ 60°C

*\*Note: Adult operation required. To charge smartwatch, the watch needs to be connected to a computer or a UL-certified wall charger with the included USB cable. To do so correctly.*

*The actual charging time depends on the power supply, the remaining charge and the ambient temperature of the charging environment. The optimum ambient temperature is 0-40°C(32°F-104°F). Avoid using fast-chargers.*

## FCC Regulatory Compliance

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:

## FCC Regulatory Compliance

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 transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.  
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.

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

## ISED Compliance Statement

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- (1) L'appareil ne doit pas produire de brouillage.
- (2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

IC: 31871-PZIJ4

## **ISED Radiation Exposure Statement**

This equipment complies with FCC/IC RSS-102 radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Cet équipement est conforme aux limites d'exposition aux radiations IC CNR-102 établies pour un environnement non contrôlé. Cet émetteur ne doit pas être colocalisé ou fonctionner en conjonction avec une autre antenne ou un autre émetteur.

## E-Label Navigation

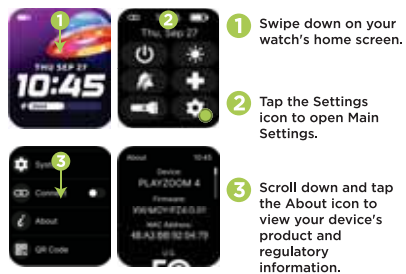
The e-label can be found in the information selection of your device's settings.

**Product:** PLAYZOOM 4

**Model No:** PZ4S01, PZ4S02, PZ4S03, PZ4S04, PZ4S05, PZ4S06, PZ4S07, PZ4S08, PZ4S09, PZ4S10, PZ4S11, PZ4S12, PZ4S13, PZ4S14, PZ4S15

**FCC ID:** 2AJXA-PZIJ4

**IC:** 31871-PZIJ4



## Maintenance

- To keep your watch clean, wipe it gently with a damp cloth and air dry before wearing.
- Store the watch away from direct sunlight and heat sources, such as electric heaters, ovens, stoves, microwaves, water heaters, candles, or other places that may generate high temperatures.
- Do not drop the watch on a hard surface, expose it to moisture, or submerge it in water.
- Do not place sharp metal objects, such as pins, near the speaker, microphone, or charging connector, so that these do not attach and cause harm to your child.
- Do not allow children or pets to chew on the device or its accessories, as this may cause injury or lead to malfunction or explosion of the device.

## Water Resistant

- Do not submerge in still or running water.
- Your child's smartwatch is not suitable for showering, bathing, or swimming.
- Your child's smartwatch features an IP67 rating, ensuring protection against dust and limited water exposure.

**playzoom® 4**



**Quick Start Guide**