

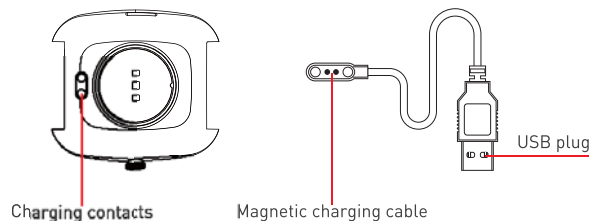


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USER MANUAL

Charging and Active

Charging the device to active before the first time using, To charge your device, plug the charging cable into the adapter or USB port on your computer.



Smart Watch Features



1. Learn Card

Built-in with a vast collection of high-definition learn card, covering five major themes: Numbers, Letter, Transportation, Positions, and My body. Through intuitive touch-screen page-turning, children can effortlessly master knowledge through interactive learning.



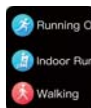
2. Audionbook

Built-in with 10 classic audio fairy tales, including The Ugly Duckling, The Little Match Girl, and The Crow and the Pitcher, accompanied by vivid sound effects and immersive background music to enhance storytelling engagement.



3. Recorder

Equipped with a high-sensitivity microphone, the device supports one-touch HD recording and local storage, meeting needs for learning documentation, creative inspiration capture, and secure communication. Simply press the recording button to start instant recording.



4. Sports

Supports 22 sports modes including swimming, running, cycling, and more, with real-time monitoring of heart rate, step count, calorie burn, and distance covered, empowering children to exercise scientifically.

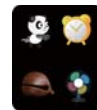


5. Pedometer

Automatically tracks step count, exercise distance, and calories burned, while generating daily/weekly motion reports for intuitive visualization of fitness progress.

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Smart Watch Features



6. Games

Built-in with 16 carefully selected educational mini-games, including Whack-a-Mole and Snake, featuring touch-optimized algorithms to ensure smooth gameplay and adapt to cognitive development needs across different age groups.



7. Heart Rate

Real-time heart rate monitoring with synchronized dynamic bar chart visualization, enabling intuitive tracking of daily heart rate trends.



8. SpO2

Real-time blood oxygen saturation [SpO2] monitoring with synchronized dynamic bar chart generation, enabling intuitive visualization of trends across the latest 7 readings.



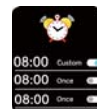
9. Breathing

Provides scientifically validated respiratory training guidance to help children reduce stress and enhance focus. The training system includes 3 distinct modes, utilizing watch vibration rhythms to guide inhalation and exhalation, ensuring effortless mastery of proper breathing techniques.



10. Sleep

Equipped with a sleep monitoring system, enabling all-night continuous tracking to accurately identify light/deep sleep stages, automatically record total sleep duration, and generate a 7-day sleep quality trend chart for intuitive visualization of sleep patterns.



11. Alarm

Supports customizable multi-alarm settings (up to 3 groups), enabling precise configuration of daily/single-use/recurring wake-up modes to meet needs for studying, exercising, waking up, and other scenarios.



12. Stopwatch

The stopwatch supports one-touch start/pause/reset functions, with local storage of timing data and direct screen access to view recent records.



13. Word

Features an extensive core vocabulary database, supporting three key functions—word meaning analysis, standard pronunciation, and follow-along recording—to help children efficiently master foundational word skills.

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Know your device

Use in Wet Environments

Your device is waterproof, which means it is rainproof, splashproof, and can withstand even the most intense sweaty workouts.

Note: Do not swim with your smartwatch. We also do not recommend taking a shower with your smartwatch. Bath water is relatively hot and produces a lot of water vapor. Water vapor is in the gas phase and has a small molecular radius. It can easily leak out of the cracks in the watch case. When the temperature drops, it will condense into heavy water droplets again, which can easily cause a short circuit in the watch's internal circuit, damage the watch's circuit board, and ultimately damage the watch.

General Info & Specifications

1. Environmental Conditions

Operating temperature: 14°F to 122°F (-10°C to 50°C)
Non-operating temperature: -4°F to 140°F (-20°C to 60°C)

2. Size

Fits a wrist between 5.5 and 7.7 inches in circumference.

3. Disposal and Recycling

Please kindly be aware that it is the consumer's responsibility to properly dispose and recycle Smart Bracelet and accompanying components. Do not dispose of Smart Bracelet with common household waste, the Smart Bracelet unit is considered electronic waste and should be disposed of at your local electronic equipment collection facility. For more information, please contact your local electronic equipment waste management authority or the retailer where you bought the product.

FCC Warning

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, if not installed and used in accordance with the instructions, may cause 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.



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