

说明书



Kids Smartwatch W1 SE User Manual

Fox Development Inc.
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1. What's in the box

Kids Watch	Charging Cable	User Manual	Card Picker	FCC Statement	Important Notes Booklet
1	1	1	1	1	1



2. Activate your watch in 3 steps



1
Activate your SIM



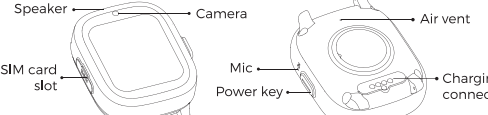
2
Install the Trackino App on your phone



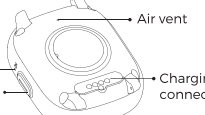
3
Connect your watch with Trackino App

3. Kids Watch Phone display

Front side:



Back side:



Reminder: Do not poke the mic and air vent with sharp objects such as card removal pins.

4. Choosing correct SIM card

Operator: Choosing operator who supports 2G/3G/4G network
SIM card type: Nano SIM card only
Data packet: Before you use the watch, please make sure the SIM card is active and able to use 2G/3G/4G data



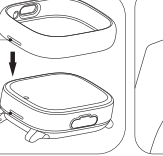
Normal SIM Micro SIM Nano SIM

5. Disassemble and assemble the case



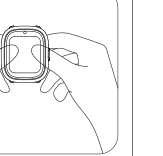
Step1

1. Align the ① hole at the right side of the case with the button at the body at the ② position.



Step2

2. Align the ③ hole at the top of the case with the speaker hole at the ④ position.



Step3

3. Put the case down and cover the body until it is tight.

6. SIM card installation

Please read carefully before turn on watch to avoid any abnormal caused by wrong card installation.



1. Take the silicone case out of the watch.
2. Pull out SIM card slot via card picker.
3. Put the SIM card into card slot, chip side back on upside, and insert the watch.
4. Put the silicone case back on the watch.

Note: For new SIM card, do not install the SIM card until activation is done. When installing the silicone case, please align the speaker hole.

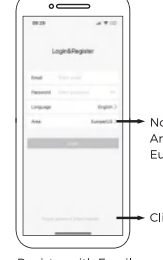
7. Download "Trackino" App

Download Trackino App through followed methods:
1. Scan QR code to download the App.
2. Search "Trackino" App name in Apple App Store or Google Play Store



"Trackino" App

8. Register & Login "Trackino" App

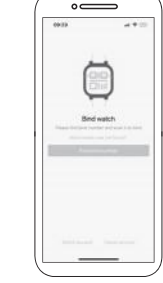


Register with Email Enter Email

9. Scan QR code and bind watch



Obtain code:



Bind Watch Scan Watch QR Code

10. Function button operation



Function Button

- Long press to turn on (If watch can't turn on, please confirm whether watch is out of power)
- Short press to turn off/on screen
- One-tap SOS

Long press for 5s to send emergency call (Need to set emergency contact person in App)

Reminder: If the new watch cannot be turned on, it is likely that the watch is out of power. Please plug in the charging cable until the watch shows the charging interface.

11. Basic operation



Slide down on main interface to enter message notification



Slide left on main interface to enter Phone/Chat/Video call/Add Friend/No call/Message/Bind/Steps/Camera/Gallery/Settings

12. Basic function

Phone

Click "Phone". Select contact to make a phone call. If can't make a call, please check whether contact is added on App.

Chat

Click "Chat". On "Chat" page, press and hold "HOLD" to record voice, and then release to send voice. Wear the watch after the temperature drops to avoid high temperature scald.

Add Friends

Make sure both watches have SIM cards inserted and connected to Trackino apps. Open "Add Friend" on both watches, click "Add Friend", then click "Start to make friends", then "Search for friends". Once the names of other watches are shown on the screens, the watches are added each other as friends. You can exchange messages, make voice calls or video calls among friends. You can only add friends among the same brand and same model kids watches.

Video call

Click "Video call". Select contact and select Video Since two-way video call will use data, you may connect Wi-Fi for voice call.

Reminder: Long video calls will cause the watch to heat up. Please do not make video calls more than 4 minutes. Please do not wear the watch when the high temperature alarm pops up. Wear the watch after the temperature drops to avoid high temperature scald.

No call

Click "No call". Select contact and select voice chat. Since two-way voice call will use data, you may connect Wi-Fi for voice call.

Reminder: Long voice calls will cause the watch to heat up. Please do not wear the watch when the high temperature alarm pops up. Wear the watch after the temperature drops to avoid high temperature scald.

Message

Click "Message". You can view the text message content. You can click "Message" icon quick reply.

Steps

Click "Steps", you can view the number of daily steps.

Camera

Click "Camera" to start to take pictures. You can view and delete photos in gallery.

Gallery

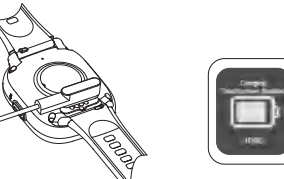
Click "Gallery". You can view and delete photos in "Gallery".

Settings

Click "Settings". You can set the Device Settings. (Alarm, Gallery, stopwatch, Message, Display, Language, Brightness, Sound, Clock, Backlight, Clear cache, About, etc.)

13. Charging

Please align charging contacts of the watch with metallic contacts on the charging cable until charging power indicator appears on watch screen.



14. Specifications

Specifications	
Size	51.2 x 42.8 x 15.5mm
Color	Blue/Black/Purple
Display	1.7"inch 240x280 pixels
Memory	RAM:64MB ROM:128MB
Sensor	Accelerometer
Positioning	GPS/WiFi/LBS/A-GPS Accelerometer positioning
Battery	770mAh
Camera	0.3MP
System	RTOS

MIRO is constantly improving and perfecting the functions of our products. If the contents in this manual are slightly different from the actual functions, specifications or designs of the products, we will not be able to notify you separately. Therefore, any claims based on the data, diagrams or text descriptions in this manual will not be accepted.

Please read this manual carefully before using the product and keep it for future use. The pictures in this manual are used to guide user operation and are for reference only.

Please refer to the actual product for details.

Important Notes Booklet

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Important Notes Booklet	1.Product statement Please read the contents of this manual carefully to ensure that you can use this product correctly and safely. Please use the matching strap for this product to prevent some straps from affecting the antenna signal of the watch, resulting in unclear calls and inability to locate and other problems. This product has positioning functions. Before the watch is bound, these functions are turned off. After you bind the watch, you can position the watch. The outdoor GPS positioning of this product may not be able to locate due to the lack of satellite signals in bad weather cnditions.	This product must use original accessories. If you use this product to connect incompatible accessories, this behavior may cause irreparable damage to the product, and even endanger the safety of you and your children. In this regard, the company does not assume any responsibility. This product can only function normally when the network is unobstructed. The company does not assume any responsibility for any loss caused by service interruption due to network failure or any other force majeure. Based on the principle of continuous improvement, continuous optimization of products, and improvement of user experience, the company reserves the right to modify and improve any product functions described in the document without prior notice. The	content in this manual is provided in the condition in which the product is manufactured and, except as otherwise required by applicable law, no warranty of any kind, express or implied, is made as to the accuracy, reliability and content of the document. Some functions of this product are provided by third parties. This manual contains important information, please keep it for future use.	2.Precautions Before using this product, please carefully explain and follow the instructions and warnings below. The company is not responsible for the consequences caused by incorrect use or non-compliance with the relevant instructions of this product. Precautions for places of use and operating environment Any radio transmitting equipment (including this product) may cause interference to the function of improperly protected medical equipment. Where the use of wireless transmission functions of electronic equipment is prohibited, regulations must be followed. Pacemakers, implanted cardioverter defibrillators: When turning on	the watch, always keep the distance between the watch and the device more than 6 inches (about 15.5 cm). Do not put the watch in your coat pocket. Please use the watch on the other side of the instrument to reduce potential interference. If you suspect interference, turn off your watch immediately. Hearing Aids, Cochlear Implants: Certain digital wireless devices may cause interference with certain hearing aids or cochlear implants. If such interference occurs, please contact the manufacturer for a solution. Other medical equipment: If you and the people around you are using other medical equipment, please consult the manufacturers of these equipment to ensure that they can adequately shield the surrounding radio frequency signals. You can also ask your doctor for	information. Please turn off this product before the plane takes off. It is strictly forbidden to use this product in gas stations, fuel depots, chemical plants, fuel or chemical transportation or storage facilities, otherwise it may cause explosion or fire. Please observe any relevant regulations and do not use this product where blasting operations are performed. All wireless devices are subject to interference, which can affect performance. It is strictly forbidden for children or pets to bite the product or its accessories, so as not to cause damage to it.	Do not put the watch, charger (cable) in and around heating equipment or high-voltage equipment (such as microwave ovens, ovens, radiators, electric heaters, etc.) otherwise it may cause accidents such as circuit damage, fire and explosion. Do not use this product in thunderstorm weather. Do not subject this product and accessories to strong impact or vibration, so as not to damage the product. Do not use the watch speaker close to the ear, as it may cause hearing damage due to excessive volume. If you need to replace watch parts (such as straps, lugs, buckles, etc.), please be operated by an adult. Children are strictly prohibited from touching the parts, so as to prevent children from swallowing small	parts and causing suffocation or other dangerous situations. Please use the parts correctly according to the instructions, and do not use them for other purposes. When using applications that consume a lot of power or using certain applications on the device for a long time, if you touch the device and feel warm, this is normal and will not affect the performance or lifespan of the device. If the device feels warmer, remove it until it cools down. Prolonged skin contact with equipment that is too hot may cause low-temperature burns, and red spots and pigmentation will appear on the skin at the contact site. Precautions for maintenance and maintenance Non-professionals are not allowed to disassemble the watch and	other accessories by themselves. When the watch and accessories malfunction, please contact your local after-sales service center. Do not use chemical solvents or detergents to clean this product. Please avoid dropping, knocking or vibrating the watch. Rough handling of the watch will cause the screen to break and damage the internal circuit board and precision structure. In case of abnormal phenomena during use, please press and hold the power button until the watch is turned on, which can solve general faults. In order to prolong the service life of the battery, please keep the battery fully charged. If the charged battery is left unused for a long time, the battery will gradually discharge by itself. When not in use,	please place the watch in a cool, dry and dark place after charging. The cleanliness of the strap is not a constant feature, and the cleanliness is related to the user's usage environment and habits. It is in direct contact with the skin when worn and should be kept clean. When the strap is stained with sweat, dust, etc., please wipe it with a clean, dry soft cloth. If the charging contacts are dirty, please use a soft dry cloth to clean them, and do not scratch them with hard metal objects. When the watch strap is old and cracked, it must be replaced with a new one. Before cleaning the watch, please turn off the watch.
	Do not clean the watch while charging. There is a danger of explosion if the battery is incorrectly replaced. Replace only with the same or equivalent type. Do not use heat such as a hair dryer to keep the watch dry. Do not use mechanical tools such as pressurized air guns and washing machines to clean the watch. Charging and Battery Usage Precautions Please purchase power adapters through official channels, as low-quality or counterfeit power adapters may cause explosion or fire. Please make sure the contacts are dry and free from dirt before charging. Do not throw the watch into fire, nor expose it to direct sunlight, fire, or similar excessive heat to avoid battery leakage, overheating.	bursting, or fire. There is a danger of explosion if the battery is incorrectly replaced. Replace only with the same or equivalent type. If the watch has abnormal phenomena such as overheating, discoloration, deformation, bulging, and liquid leakage during use, charging or storage, please stop using it to avoid safety problems. Please do not put discarded batteries together with household garbage. In areas where there are corresponding regulations on the disposal of used batteries, please follow the relevant regulations of the local customer service department. When charging, because the temperature of the battery will rise, please do not put the watch together with flammable objects (such	as: bedside, clothing, books, so as not to cause a fire.) The battery of this product is built into the watch. It is strictly forbidden to disassemble, squeeze, heat or burn the battery. It is strictly forbidden to use sharp objects, screwdrivers, etc. to touch or pry the battery. The above operations may cause the battery to catch fire or burn. Do not use or store this product in environments with high temperature, high pressure, humidity, strong static electricity and strong magnetic fields. It is recommended to charge at a temperature above 5°C/41°F and below 35°C/95°F to avoid battery performance degradation. To reduce the risk of electric shock to children, please charge the	watch under the guidance of parents or other guardians. Precautions for using SIM card and charging cable When loading/removing the SIM or connecting the charging cable to the charging contact, make sure that the insertion side of the card or the connection side of the charging cable is correct. Do not forcefully insert the SIM card or connect the charging cable. Do not take out the SIM card when transmitting or accessing information on the front of the watch, otherwise it may cause data loss and damage the SIM card. When the watch is working, it will actively connect to the data network and synchronize to the server intermittently.	Please enable the caller ID function of the SIM card. The watch will consume a certain amount of traffic during normal use and enjoy the upgrade service. Please make sure that the SIM card has call charges and traffic before using it. Please refer to the operator's charging standard for the call fee and traffic fee generated by using the SIM card. Wearing Instructions When wearing the watch, please adjust the tightness of the strap. It should not be too tight to allow the skin to breathe; it should not be too loose to prevent the watch from falling off or being damaged. Please try to avoid flushing the watch or wearing the watch in the shower, otherwise the watch may be damaged.	If the sound becomes weaker after the watch is soaked in water, please throw the water out of the speaker hole, and the sound will return to normal. People prone to skin allergies Some people are susceptible to allergies and may feel uncomfortable when using wearable devices. Please pay special attention when wearing a watch. If you feel uncomfortable, it may be caused by wearing it too tight for too long. It is recommended that you adjust the tightness of the strap properly, or wear it with another hand for observation. If the skin around or in contact with the watch becomes red, swollen, itchy, or has other symptoms of discomfort, stop using it immediately and consult a doctor. If you need to replace the watch strap, please go to the regular retail outlet to buy it. Discomfort may also be re-induced or increased if continued use after symptoms disappear. The company does not assume any responsibility for discomfort caused by personal physical reasons. Description of waterproof performance The water resistance level of the watch reaches IPX8. Cannot be used for bathing, swimming, diving, water skiing and high-speed water flow, or submerged in shallow water.	Water resistance is not a permanent condition and may decrease over time. To ensure proper use of your watch, please follow these tips: Do not wear your watch while swimming, showering, sauna, sweating (or in a steam room) and soaking in hot springs, etc. Avoid subjecting the watch to sudden temperature changes (such as blowing the watch with hot air from a hair dryer). Avoid operating or removing the SIM card when the water is still wet. Avoid contact with high-speed running water, such as faucets, rafting, surfing and water skiing. Avoid dropping or subjecting the watch to shocks, as the water resistance of the device may be impaired.	Avoid contact with solvents (white wine, medical alcohol, etc.), acidic substances, detergents, soapy water, perfume, spray insecticide, lotion, sunscreen, oil, hair dye or bubble water, etc. Wipe off the product in time when sweat adheres to it for a long time. Avoid submerging the water meter in water for a long time. If the watch comes into contact with water, wipe it thoroughly with a clean soft cloth. After the watch comes into contact with water (such as washing hands), it is necessary to drain the accumulated water in the speaker and microphone holes, or use it after drying thoroughly to avoid affecting the sound. Precautions for video calls and camera use	It is recommended to use video calls in the WIFI state and in an environment with a relatively stable signal. When the watch is using functions such as video calls, the high-speed operation of the processor will generate a lot of heat. When the temperature of the watch rises to the preset threshold, the protection function will be automatically activated and the function will be exited. Personal Information Security Please use this product with the consent of the wearer. To keep your kids safe, it's important to keep your product safe from unauthorized persons.	

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FCC

 Kids Smartwatch W1 SE FCC Interference Statement FCC ID2AQRM-WISE Foxx Development Inc. 3480 Preston Ridge Rd Suite500, Alpharetta, GA 30005	Federal Communication Commis- sion Interference Statement		emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the US Government. The exposure standard for wireless device employs a unit of measurement known as the Specific Absorption Rate, or SAR. This device should be considered in two cases, one is used in front to face, the limit of 1.6W/Kg, and the other is worn on the wrist, the limit of 4.0W/Kg. Tests for SAR are conducted using standard operating positions accepted by the FCC with the device transmitting at its highest certified power level, the actual SAR level of the device while operating can be well below the maximum value. This is because the device is designed to operate at multiple power levels so as to use only the power required to reach the network. In general, the closer you are to a wireless base station antenna, the lower the power output. The highest SAR value for the model device as reported to the FCC when tested is head sar	0.655W/Kg and hand sar 1.631W/Kg as described in this user guide. While there may be differences between the SAR levels of various devices and at various positions, they all meet the government requirement. The FCC has granted an Equipment Authorization for this model device with all reported SAR levels evaluated as in compliance with the FCC RF exposure guidelines. SAR information on this model device is on file with the FCC and can be found under the Display Grant section of www.fcc.gov/oet/ea/fccid. For body worn operation, this device has been tested and meets the FCC RF exposure guidelines for use with an accessory that contains no metal and be positioned a minimum of 10mm from the head and 0mm from the hand. Use of other accessories may not ensure compliance with FCC RF exposure guidelines.	15.19 (a)(3) 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. 15.21 Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 15.105 (b) 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.	WEEE  This device must not be disposed of as normal household waste, in accordance with the EU directive for waste electrical and electronic equipment (WEEE - 2002/96/EC). Instead, it should be disposed of by returning it to the point of sale, or to a municipal recycling collection point.
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 Reloj inteligente para niños W1 SE Declaración de interferencia FCC FCC ID2AQRM-WISE Foxx Desarrollo Inc. 3480 Preston Ridge Rd Suite500, Alpharetta, GA 30005	Declaración de interferencia de la Comisión Federal de Comunica- ciones		Este dispositivo cumple con los requisitos del gobierno para la exposición a las ondas de radio. Este dispositivo está diseñado y fabricado para no exceder los límites de emisión para la exposición a la energía de radiofrecuencia (RF) establecidos por la Comisión Federal de Comunicaciones del Gobierno de los EE. UU. El estándar de exposición para dispositivos inalámbricos emplea una unidad de medida conocida como Tasa de Absorción Específica, o SAR. Este dispositivo debe considerarse en dos casos, uno se usa de frente a frente, el límite de 1.6 W/Kg, y el otro se usa en la muñeca, el límite de 4.0 W/Kg. Las pruebas de SAR se realizan utilizando posiciones de funcionamiento estándar aceptadas por la FCC con el dispositivo transmitiendo a su nivel de potencia certificado más alto, el nivel de SAR real del dispositivo mientras está en funciona-	miento puede estar muy por debajo del valor máximo. Esto se debe a que el dispositivo está diseñado para funcionar a múltiples niveles de potencia para utilizar solo la energía necesaria para llegar a la red. En general, cuanto más cerca esté de una antena de estación base inalámbrica, menor será la potencia de salida. El valor SAR más alto para el modelo de dispositivo, según lo informado a la FCC cuando se probó, SAR de cabeza 0.655 W/kg y SAR de mano 1.631W/Kg en la muñeca, como se describe en esta guía del usuario. Si bien puede haber diferencias entre los niveles de SAR de varios dispositivos y en varias posiciones, todos cumplen con los requisitos del gobierno. La FCC ha otorgado una autorización de equipo para este modelo de dispositivo con todos los niveles de SAR informados evaluados de acuerdo con las pautas de exposición a RF de la FCC. La información SAR de este modelo de dispositivo se encuentra en	los archivos de la FCC y se puede encontrar en la sección Display Grant de www.fcc.gov/oet/ea/fccid. Para el uso en el cuerpo, este dispositivo ha sido probado y cumple con las pautas de exposición a RF de la FCC para su uso con un accesorio que no contenga metal y se coloque a un mínimo de 10 mm de la cabeza y 0 mm del mano. Es posible que el uso de otros accesorios, no garantice el cumplimiento de las pautas de exposición a RF de la FCC. 15.19 (a)(3) Este dispositivo cumple con la parte 15 de las Reglas de la FCC. El funcionamiento está sujeto a las dos condiciones siguientes: (1) Este dispositivo no puede causar interferencias dañinas y (2) este dispositivo debe aceptar cualquier interferencia recibida, incluidas las interferencias que puedan causar un funcionamiento no deseado.	15.21 Los cambios o modificaciones no aprobados expresamente por la parte responsable del cumplimiento podrían anular la autoridad del usuario para operar el equipo. 15.105 (b) Este equipo ha sido probado y cumple con los límites para un dispositivo digital de Clase B, de conformidad con la parte 15 de las Reglas de la FCC. Estos límites están diseñados para proporcionar una protección razonable contra interferencias dañinas en una instalación residencial. Este equipo genera, utiliza y puede irradiar energía de radiofrecuencia y, si no se instala y utiliza de acuerdo con las instrucciones, puede causar interferencias dañinas en las comunicaciones por radio. Sin embargo, no hay garantía de que no se produzcan interferencias en una instalación en particular. Si este equipo causa interferencias dañinas en la recepción de radio	o televisión, lo cual se puede determinar apagando y encendiendo el equipo, se recomienda al usuario que intente corregir la interferencia mediante una o más de las siguientes medidas: Reorientar o reubicar la antena receptora. Aumentar la separación entre el equipo y el receptor. Conecte el equipo a una toma de corriente en un circuito diferente al que está conectado el receptor. Consulte al distribuidor o a un técnico experimentado en radio/TV para obtener ayuda. RAEE  Este dispositivo no debe desecharse como residuo doméstico normal, de acuerdo con la directiva de la UE sobre residuos de aparatos eléctricos y electrónicos (RAEE - 2002/96/CE). En su lugar, debe eliminarse devolviéndolo al punto de venta o a un punto de recogida de reciclaje municipal.
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