

# X6 Play Quick Start Guide

## THANKS FOR CHOOSING XPLORA.

Here are the **3 key steps** to get your X6Play working:

1. **Activate your SIM plan**
2. **Download the Xplora App**
3. **Connect your smartwatch**

Please scan the QR code below to set up your watch. Or visit [start.xplora.com](http://start.xplora.com)



## IMPORTANT INFORMATION

Before using your Xplora device, review the full user guide at [start.xplora.com](http://start.xplora.com). And retain this document for future reference.

### Safety Information

Read all safety information before using the device to ensure safe and proper use.

- For your safety, you must not attempt to remove the battery and do not expose the device to physical impact or damage.
- Some places (i.e. hospital, aircraft, blasting areas, explosive atmosphere but not limited to) may restrict or prohibit the use of a mobile device. Please follow the rules and regulations regarding the use of device.
- To avoid interference with a pacemaker or an implanted device, make sure to keep your watch at least 15cm (6 in) away from it. Additionally, it's advisable to consult with your doctor or the manufacturer of the medical device for specific instructions on how to operate your watch without causing any harm or disruption.
- Use manufacturer-approved chargers, accessories, and supplies.

### IP68 Water Resistant

This device is IP68 Water Resistant certified which means that it is protected against water splashes and brief submersion, making it ideal for playing outdoors, but not for swimming or splashing around in the swimming pool.

### Detailed explanation:

The 6 means it is dustproof and the 8 means the watch has been tested at depths greater than 1 meter (for up to 30 minutes).

IP = protection against water damage

6 = dustproof

8 = can withstand submersion in water to a depth of 1 m (typically for 30 minutes)

Splashing water such as rain, jumping through puddles or washing your hands or even briefly submerging the watch (e.g. because it fell into the paddling pool) will not damage the watch.

The Xplora watch should be removed when swimming and during all other water activities. Water resistance is not a permanent condition and may decrease over time.

The IP code does not take water pressure into account and does not indicate whether a model can be used in water sports activities such as swimming. For this, the device requires the ATM rating according to ISO Standard 22810:2010, which tests water resistance under pressure, among other things.

The watch should not be exposed to chemicals such as soaps, shampoos, sunscreen oil, conditioners, lotions and perfumes, or immersed in salt or chlorinated water.

In addition, the following may affect water resistance:

- Impact on the watch (i.e. falling)
- Showering with high speed water
- Any type of acidic food
- Hot humid places (e.g. sauna)

We recommend checking the watch regularly for external damage to avoid any potential water damage issues.

## Use of the radio system

The cellular network and radio system of this device are only used for voice communication and data transmission.

## Battery and Charging

Don't attempt to replace the watch battery yourself. You may damage the product, which could cause overheating, fire and injury. The lithium-ion battery in the watch must be recycled or disposed of separately from household waste. Dispose of batteries according to your local environmental laws and guidelines.

To guarantee optimal battery performance, please carefully read and follow these instructions.

1. Keep the charging port (micro USB or pogo pin) clean and dry before charging.
2. Please do not charge the watch for over 12 hours, try to remove the watch from the charger as soon as it reaches 100%.
3. Please use an adapter that has an output of DC 5V / 1A and the original charging cable supplied with the watch or a replacement purchased from Xplora.
4. During charging, please keep the watch away from heat and strong magnetic fields (we suggest a distance of 2 meters).
5. If you don't plan to use the watch for a long period, please charge the watch once a month. Do not leave it permanently connected to the charger.
6. Please try to avoid dropping the watch from a height or squeezing it with heavy force.
7. Please do not wear the watch while swimming or taking a shower or jumping in a hot tub. Do not subject the watch to jets of water or high temperatures. More information: [www.xplora.com](http://www.xplora.com)
8. Please do not disassemble the watch by yourself or try to poke anything into any part of the watch body.
9. Please be aware that a battery subjected to extremely low air pressure may result in an explosion or the leakage of flammable liquid or gas.

## Declaration of Conformity

Xplora Technologies AS hereby declares that this Xplora smartwatch phone for kids (Model name: X6) satisfies all the technical regulations applicable to the product within the scope of UK Radio Equipment Regulations 2017, UK Electrical Equipment (Safety) Regulations 2016, Directive 2014/53/EU and UK Electromagnetic Compatibility Regulations 2016.

This device was tested for typical wrist-worn operations with the back of the kids watch kept 0mm from the wrist and 5mm from the face. The highest SAR value reported for this device type when tested in front of the face is 1.491W/kg (legal limit: 2.0W/kg (10g)) and when properly worn on the wrist is 1.357W/kg (legal limit: 4.0W/kg (10g)).

Although the front face SAR value is within the legal limit, it is recommended to maintain a minimum distance of 5mm to 15mm between the mobile device and the face.

A copy of the original declaration of conformity can be found at <https://support.xplora.com/hc/articles/8993603641105>.

Alternatively, you may visit our help center at [support.xplora.com](http://support.xplora.com).

Frequency	Power	Frequency	Power
Bluetooth	5.45dBm	LTE B8	21.80dBm
Bluetooth LE	1.49dBm	LTE B20	23.89dBm
WiFi	14.96dBm	EUT operation temperature range	-10°C to 45°C
WCDMA B1	23.68dBm	Operating altitude	≤ 2000m
WCDMA B8	22.57dBm	Max SAR value (W/kg) 10g	1.491W/kg
LTE B1	21.61dBm	-Front of face	(2.0W/kg)
LTE B3	23.98dBm	Max SAR value (W/kg) 10g	1.357W/kg
LTE B7	22.10dBm	-Limbs	(4.0W/kg)

## Correct disposal of this product (Waste Electrical & Electronic Equipment)

 This marking on the product, accessories or literature indicates that the product and its electronic accessories (e.g. charger, headset, USB cable) should not be disposed of with other household waste.

To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate these items from other types of waste and recycle them responsibly to promote the sustainable reuse of material resources.

Household users should contact either the retailer where they purchased this product, or their local government office, for details of where and how they can take these items for environmentally safe recycling.

Business users should contact their supplier and check the terms and conditions of the purchase contract. This product and its electronic accessories should not be mixed with other commercial wastes for disposal. This product is RoHS compliant.