EU DECLARATION OF CONFORMITY

XPLORA TECHNOLOGIES AS
Nedre Slottsgate 8 0157 Oslo Norway

It is hereby declared that following designated product:

Product Type: Kids Smartwatch
Model No: **Kidzi**
EU-TYPE EXAMINATION CERTIFICATE No.23-210887 - 23-220887

Additional information
Hardware Version: V1
Accessories or components: charging cable

Complies with the essential protection requirements of RED 2014/53/EU and RoHS Directive 2011/65/EU (RoHS 2.0) and its subsequent amendments Directive (EU) 2015/863.

This declaration applies to all specimens manufactured identical to the samples submitted for testing/evaluation.

Assessment of compliance of the product with the requirements relating to of RED 2014/53/EU was performed by Notified body (Notified Body No. 0700, certificate no. of PHOENIX TESTLAB : 23-210887 - 23-220887), based on the following standards:

Health & Safety	**EN 50566:2017, EN IEC 62311:2020, EN 62209-2:2010, EN 50665:2017, EN IEC 62368-1:2020+A11:2020**
Electromagnetic Compatibility	**ETSI EN 301 489-1 V2.2.3, Draft ETSI EN 301 489-17 V3.2.6, ETSI EN 301 489-19 V2.2.1, ETSI EN 301 489-52 V1.2.1, EN 55032:2015/A1:2020, EN 55035:2017/A11:2020**
Effective Use of Spectrum	**ETSI EN 301 511 V12.5.1, ETSI EN 301 908-1 V15.2.1, ETSI EN 301 908-2 V13.1.1, ETSI EN 301 908-13 V13.2.1, ETSI EN 303 413 V1.2.1**

Description of Accessories, Components, and Software which enable the terminal equipment to function as intended

This declaration of conformity pertains to the Kids' Smart Watch, which includes the following accessories, components, and software that enable the terminal equipment to function as intended:

1. Hardware Components:

   o Main Watch Unit: The central processing unit enclosed within a child-friendly watch casing, responsible for running the smart watch functionalities.
   o Display Screen: A touch-sensitive display for interaction, displaying time, notifications, and other relevant information.
   o GPS Module: Integrated GPS hardware for real-time location tracking and geofencing capabilities.
   o Communication Module: Includes cellular and Wi-Fi connectivity to ensure the watch can connect to the internet and communicate with parental devices.
   o Battery: Rechargeable battery ensuring the watch operates for extended periods on a single charge.
   o Sensors: Includes accelerometers for activity tracking.

2. Accessories:

- o Charging Cable: cable for recharging the watch's battery.

3. Software Components:

- o Watch Operating System: The primary operating system installed on the main watch unit, managing all hardware components and user interactions.
- o Parental Control Application: Software installed on parental smartphones for configuring and monitoring the smart watch.
- o Geofencing and GPS Tracking Software: Monitors the child's location in real-time, enabling geofencing alerts when the child enters or exits predefined areas.
- o Communication Software: Manages calls, messages, and emergency SOS alerts directly from the watch to predefined contacts.
- o Activity Monitoring Software: Tracks steps data and syntonise to parental app.

This declaration confirms that the Kids' Smart Watch, including all associated accessories, components, and software is designed to include parental control features that align with the objectives of Law no. 2022-300, ensuring that appropriate measures are in place to protect minors from harmful online content and provide parents with the necessary tools to monitor and control their children's Internet usage.

This declaration is the responsibility of the manufacturer or by the person placing the product on the EU market if the manufacturer is not based in Europe.

XPLORA TECHNOLOGIES AS
Nedre Slottsgate 8, 0157 Oslo, Norway

Place of issue : Nedre Slottsgate 8, 0157 Oslo, Norway

Authorised person signing for the company:

Mr. Sanghyo Kim / CTO

Sanghyo Kim

Date: July 10th, 2024