EURANS GTX Pro

EURANS Smart Watch GTX Pro User Manual

Model: GTX Pro

1. INTRODUCTION

This manual provides essential instructions for setting up, operating, and maintaining your EURANS Smart Watch GTX Pro. Please read this manual thoroughly before using the device to ensure proper function and longevity.

2. WHAT'S IN THE BOX

Upon opening your EURANS Smart Watch GTX Pro package, you should find the following items:

- EURANS Smart Watch GTX Pro
- User Manual (this document)
- Charging Cable

3. SETUP

3.1 Initial Charging

Before first use, fully charge your smart watch. Connect the provided charging cable to the charging port on the back of the watch and to a standard USB power adapter (not included). The watch display will indicate charging status.

Image: The EURANS Smart Watch GTX Pro, displaying the time, date, step count, and battery percentage. This image illustrates the watch's main interface.

A full charge typically takes approximately 2.5 hours. Once fully charged, the watch can operate for 5-7 days with average usage, or up to 30 days in standby mode.

3.2 Powering On/Off

To power on the watch, press and hold the side button until the screen illuminates. To power off, navigate to the settings menu on the watch, select 'Power Off', and confirm.

3.3 Two Usage Modes

The EURANS Smart Watch GTX Pro offers two distinct usage modes:

1. **Independent Mode (No App/Phone Required):** This mode allows the watch to function without any connection to a smartphone or companion application. It provides core features such as activity tracking, health monitoring, and various built-in tools.

2. **App-Connected Mode:** For extended functionalities like Bluetooth calling, message notifications, and access to additional sports modes and watch faces, connect the watch to its dedicated smartphone application.

Image: Two individuals wearing the EURANS Smart Watch, highlighting the device's ability to function without a smartphone application. This demonstrates the independent usage mode.

Two Usage Modes For Your Selection

Without APP: No smartphone required, but only built-in functions

- Alarm Clock/Timer/Stopwatch
- Relaxing Games
- Calculator/Calendar
- 5 Built-in Watch Faces
- 20 Sports Modes
- Heart Rate/Blood Oxygen/Stress Monitor
- Sleep Monitor
- Activity Tracker (Today and Yesterday)

With APP: You can enjoy more fancy functions

- Bluetooth Call/Answer
- Message Notification
- 100+ Watch Faces & Sports Modes
- Weather Information
- Find My Phone
- Check and Record Your Activity in Your Phone

Image: A visual representation of the two usage modes for the EURANS Smart Watch. The 'Without APP' section lists features like alarm, sports modes, heart rate, and sleep monitor. The 'With APP' section details additional features such as Bluetooth call/answer, message notifications, and weather information.

4. OPERATING INSTRUCTIONS

4.1 Navigation

The watch features a sensitive 1.85-inch Retina display for touch interaction and a side button for navigation. Swipe across the screen to access different functions and menus. Press the side button to return to the home screen or to wake the device.

Animated and Vivid Retina Display

High Resolution

2380 kcal | 85 bpm | 23980 steps
20 MAR

Dynamic watch face

09:30 56
SEP 20 TUE 100%
20600

Image: A close-up view of the EURANS Smart Watch's 1.85-inch Retina display, showcasing its high resolution and dynamic watch face. The display shows time, date, steps, and heart rate.

4.2 Activity Tracking

The watch automatically monitors and records your daily activity data, including steps taken, calories burned, distance traveled, and active time. This data is displayed directly on your wrist, allowing you to compare current progress with previous days to help achieve fitness goals.
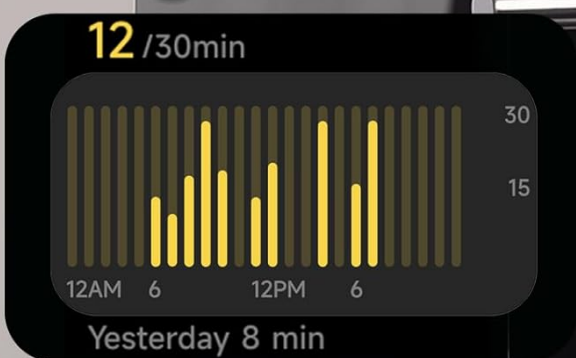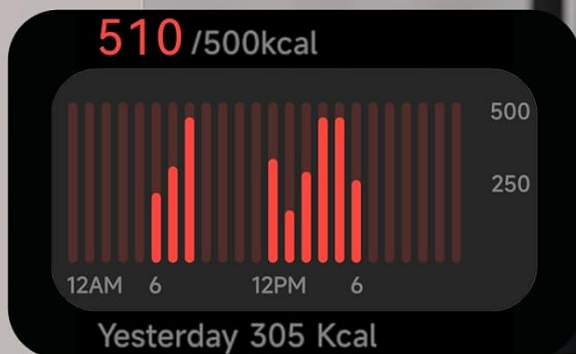
Image: A user engaged in physical activity, with the EURANS Smart Watch displaying graphs of daily steps, calories, and activity duration. This illustrates the all-day activity tracking feature.

4.3 Health Monitoring

The EURANS Smart Watch GTX Pro includes sensors for comprehensive health monitoring:

- **Heart Rate Monitor:** Continuously measures your heart rate throughout the day.
- **Blood Oxygen Monitor:** Measures your blood oxygen saturation levels.
- **Sleep Tracker:** Analyzes your sleep patterns, distinguishing between deep, light, and REM sleep stages.

4.4 Sports Modes

The watch supports various sports modes to track specific activities:

- **Independent Mode:** Offers over 20 built-in sports modes.
- **App-Connected Mode:** Provides access to over 100 sports modes for more detailed tracking.

Image: The EURANS Smart Watch interface showing various sports modes such as outdoor run and indoor run, alongside health monitoring features like heart rate, blood oxygen, stress, and sleep tracking.

4.5 Additional Functions (Independent Mode)

Even without a smartphone connection, the watch provides several useful tools:

- Alarm Clock
- Calculator
- Timer/Stopwatch
- Relaxing Games
- Multiple built-in watch faces

4.6 App-Connected Functions

When paired with the companion app, the watch unlocks advanced features:

- Bluetooth Call/Answer functionality
- Message Notifications

- Weather Information
- Find My Phone feature
- Access to 100+ watch faces and sports modes

5. MAINTENANCE

5.1 Cleaning

To clean your watch, gently wipe the screen and strap with a soft, damp cloth. Avoid using harsh chemicals or abrasive materials, as these can damage the device. Ensure the charging contacts are clean and dry before charging.

5.2 Water Resistance

The EURANS Smart Watch GTX Pro is IP68 waterproof. This means it is protected against dust ingress and can withstand immersion in water up to 1.5 meters for 30 minutes. It is suitable for daily hand washing, rain, and swimming. However, it is not recommended for hot showers, saunas, or diving, as steam and high water pressure may compromise the seal.

5.3 Battery Care

To prolong battery life, avoid fully discharging the watch frequently. Charge the device when the battery level is low. Store the watch in a cool, dry place when not in use for extended periods.

6. TROUBLESHOOTING

6.1 Watch Not Powering On

- Ensure the watch is fully charged. Connect it to the charger for at least 30 minutes.
- Press and hold the side button for 10-15 seconds to attempt a forced restart.

6.2 Inaccurate Activity Tracking

- Ensure the watch is worn snugly on your wrist, about one finger's width above the wrist bone.
- Verify that your personal information (height, weight) is correctly entered in the watch settings (if applicable) or the companion app.

6.3 Connectivity Issues (App-Connected Mode)

- Ensure Bluetooth is enabled on your smartphone.
- Make sure the watch is within the Bluetooth range of your phone.
- Restart both your watch and your smartphone.
- Check if the companion app is updated to the latest version.

6.4 Display Not Responding

- Restart the watch by pressing and holding the side button.
- Ensure the screen is clean and dry.

7. SPECIFICATIONS

Feature	Detail
Brand	EURANS
Model Name	EURANS Smart Watch GTX Pro
Screen Size	1.85 Inches
Display Type	Retina Display
Operating System	No APP/Phone Required (supports optional app connection)
Connectivity Technology	Bluetooth
Water Resistance	IP68
Battery Type	Lithium Ion (1 included)
Charging Time	Approx. 2.5 hours

Feature	Detail
Average Usage Time	5-7 days
Standby Time	Up to 30 days
Item Weight	3.52 ounces
Package Dimensions	10.59 x 3.27 x 0.67 inches
GPS	No GPS
Shape	Rectangular

8. WARRANTY AND SUPPORT

8.1 Warranty Information

For details regarding the product warranty, please refer to the warranty card included with your purchase or contact the seller directly. Keep your proof of purchase for warranty claims.
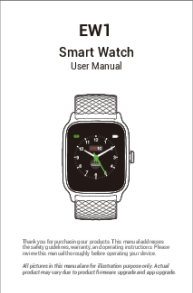
8.2 Customer Support

If you encounter any issues not covered in this manual or require further assistance, please contact EURANS customer support through the retailer where the product was purchased or visit the official EURANS website for support resources.

Related Documents - GTX Pro

EW1 Smart Watch User Manual Thank you for purchase your products This manual addresses the safety guidelines, warranty, and operating instructions. Please review this manual thoroughly before operating your device. All pictures in this manual are for illustration purpose only. Actual product may vary due to product firmware upgrade and app upgrade.	[EW1 Smart Watch User Manual: Setup, Features, and Safety](#) Comprehensive user manual for the EW1 Smart Watch, covering setup, charging, wearing, using the Fitdock app, tracking sports and daily activity, monitoring heart rate and blood oxygen, alarms, notifications, and important safety instructions.
Smart Watch User Manual Thank you for purchase your products. This manual addresses the safety guidelines, warranty, and operating instructions. Please review this manual thoroughly before operating your device. All pictures in this manual are for illustration purpose only. Actual product may vary due to product firmware upgrade and app upgrade.	[EURANS IW1 Lite Smart Watch User Manual: Setup, Features, and Safety](#) Comprehensive user manual for the EURANS IW1 Lite Smart Watch. Learn how to set up, use features like fitness tracking, heart rate monitoring, and understand safety guidelines.

	[ID115Plus HR Fitness Tracker User Manual](#) User manual for the ID115Plus HR Fitness Tracker, covering setup, usage, features, troubleshooting, and safety instructions.
	[GTX Pro Smart Watch Quick Start Guide](#) A comprehensive quick start guide for the GTX Pro Smart Watch, covering setup, features, and safety information.
	[F9 PRO Smartwatch User Manual: Features, Setup, and FAQs](#) Comprehensive user manual for the F9 PRO smartwatch. Covers initial setup, pairing with your phone, essential functions like app alerts, calls, and finding your phone. Details health and fitness tracking features including heart rate, SpO2, sleep monitoring, and blood pressure. Explains multimedia functions, alarms, weather, stopwatch, and camera control. Includes a troubleshooting FAQ section.
	[EW1 Smart Watch User Manual: Setup, Features, and Safety](#) Comprehensive user manual for the EW1 Smart Watch, covering setup, charging, wearing, using the Fitdock app, tracking sports and daily activity, monitoring heart rate and blood oxygen, alarms, notifications, and important safety instructions.