CUBOT X1

CUBOT X1 Smart Watch User Manual

Model: X1

1. INTRODUCTION

This manual provides comprehensive instructions for the CUBOT X1 Smart Watch. Please read this manual carefully before using your device to ensure proper operation and to maximize its features. The CUBOT X1 is designed for durability and smart functionality, suitable for various activities.

Image: The CUBOT X1 Smart Watch displaying its blue digital interface with time, battery, and activity metrics.

2. WHAT'S IN THE BOX

Upon opening the package, ensure all the following items are present:

- CUBOT X1 Smart Watch
- Charging Cable
- User Manual (this document)

3. SETUP

3.1. Charging the Device

Before initial use, fully charge your CUBOT X1 Smart Watch. The device features an 850 mAh battery, providing an average life of up to 100 days on standby and 20-30 days of work time. A full charge typically takes approximately 2 hours.

1. Connect the charging cable to the charging port on the back of the watch.
2. Connect the other end of the charging cable to a USB power adapter (not included) or a computer's USB port.
3. The watch display will indicate charging status. Ensure the watch is fully charged before disconnecting.

Image: The CUBOT X1 Smart Watch screen showing "Charge completed" with a lightning bolt icon, indicating the 850mAh battery capacity and standby/work times.

3.2. Pairing with Your Smartphone

To unlock the full potential of your CUBOT X1 Smart Watch, pair it with your smartphone via Bluetooth. The watch is compatible with both Android and iOS operating systems.

1. Download the official CUBOT companion application from your smartphone's app store (Google Play Store for Android, Apple App Store for iOS).
2. Ensure Bluetooth is enabled on your smartphone.
3. Open the CUBOT application and follow the on-screen instructions to search for and connect to your CUBOT X1 Smart Watch.
4. Confirm the pairing request on both your smartphone and the watch.

4. OPERATING INSTRUCTIONS

4.1. Basic Navigation

The CUBOT X1 Smart Watch features both buttons and a touchscreen for navigation. Use the touchscreen for swiping and tapping, and the side buttons for quick access to functions such as power and menu navigation.

4.2. Customizing the Interface

Personalize your watch experience with multiple watch faces and display options. The intuitive controls allow for easy customization of the user interface.
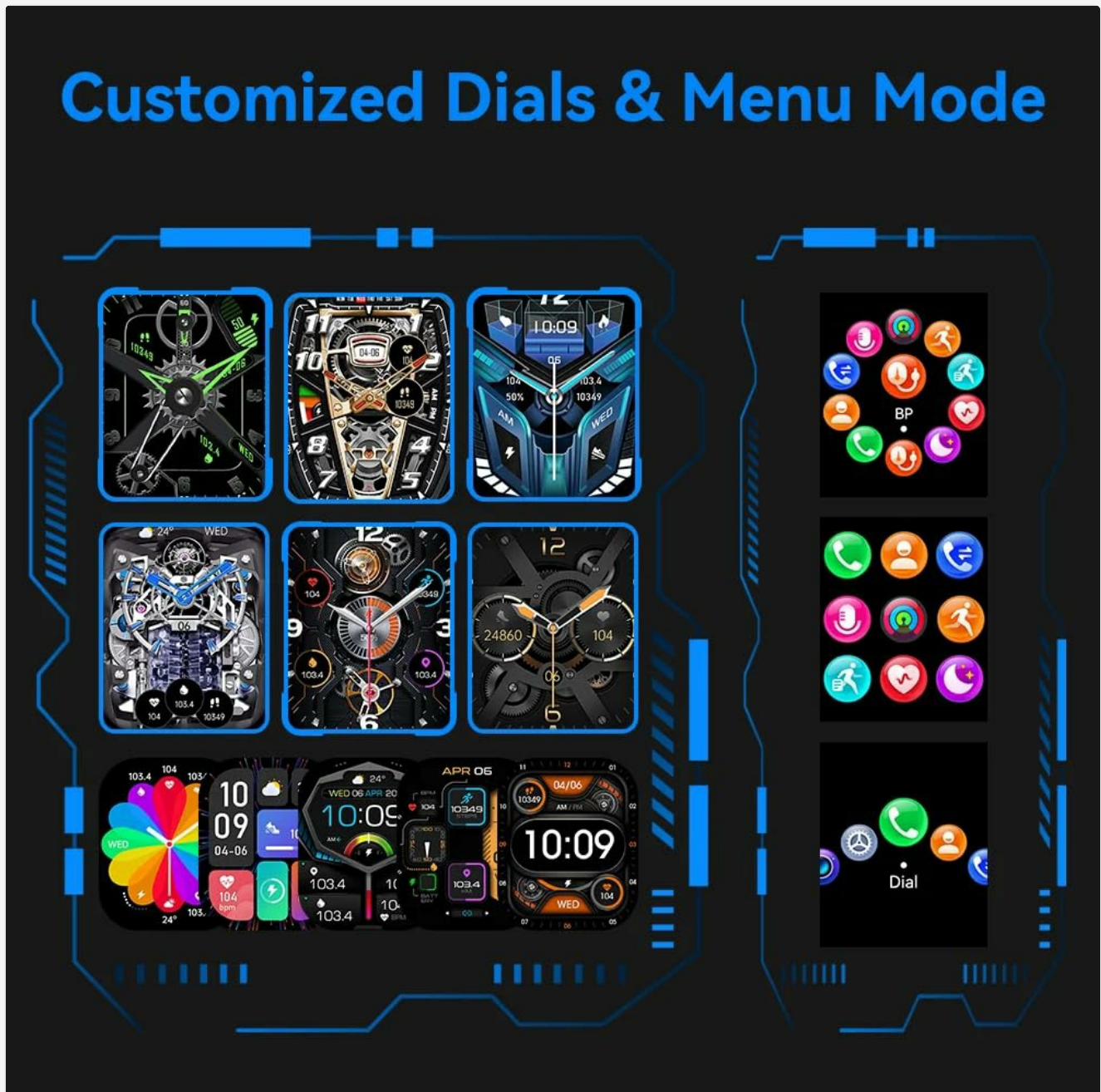

Image: A visual representation of various customizable watch faces and different menu display modes available on the CUBOT X1 Smart Watch.

4.3. Health Assessment System

The CUBOT X1 Smart Watch includes a comprehensive health assessment system to monitor various vital statistics. Access these features through the watch's menu.

- **Heart Rate:** Monitor your heart rate in real-time.
- **Blood Oxygen:** Measure your blood oxygen saturation levels.
- **Blood Pressure:** Track your blood pressure readings.
- **Breath Training:** Guided breathing exercises for relaxation.
- **Sleep Monitoring:** Analyze your sleep patterns and quality.
- **Female Ovulation Period:** Track and predict female physiological cycles.

Image: Six individual screens of the CUBOT X1 Smart Watch showing data for Heart Rate, Blood Oxygen, Blood Pressure, Breath Training, Sleep, and Female Ovulation Period tracking.

4.4. Multiple Sports Modes

The CUBOT X1 Smart Watch serves as your training partner with over 100 sports modes. Select the appropriate mode for your activity to accurately track your performance and metrics.

Image: A grid of small icons depicting various sports and activities, illustrating the "100+ Sports modes" feature of the CUBOT X1 Smart Watch.

4.5. Advanced Features

The CUBOT X1 Smart Watch integrates several advanced features for enhanced utility:

- **Bluetooth Call:** Make and receive calls directly from your watch when connected to your smartphone.
- **2 ATM Waterproof:** The watch is resistant to water up to 2 atmospheres, suitable for activities like swimming and showering, but not deep diving.
- **Compass Navigation:** Utilize the built-in compass for directional guidance.
- **Barometer:** Supports measurement of current air pressure and altitude.
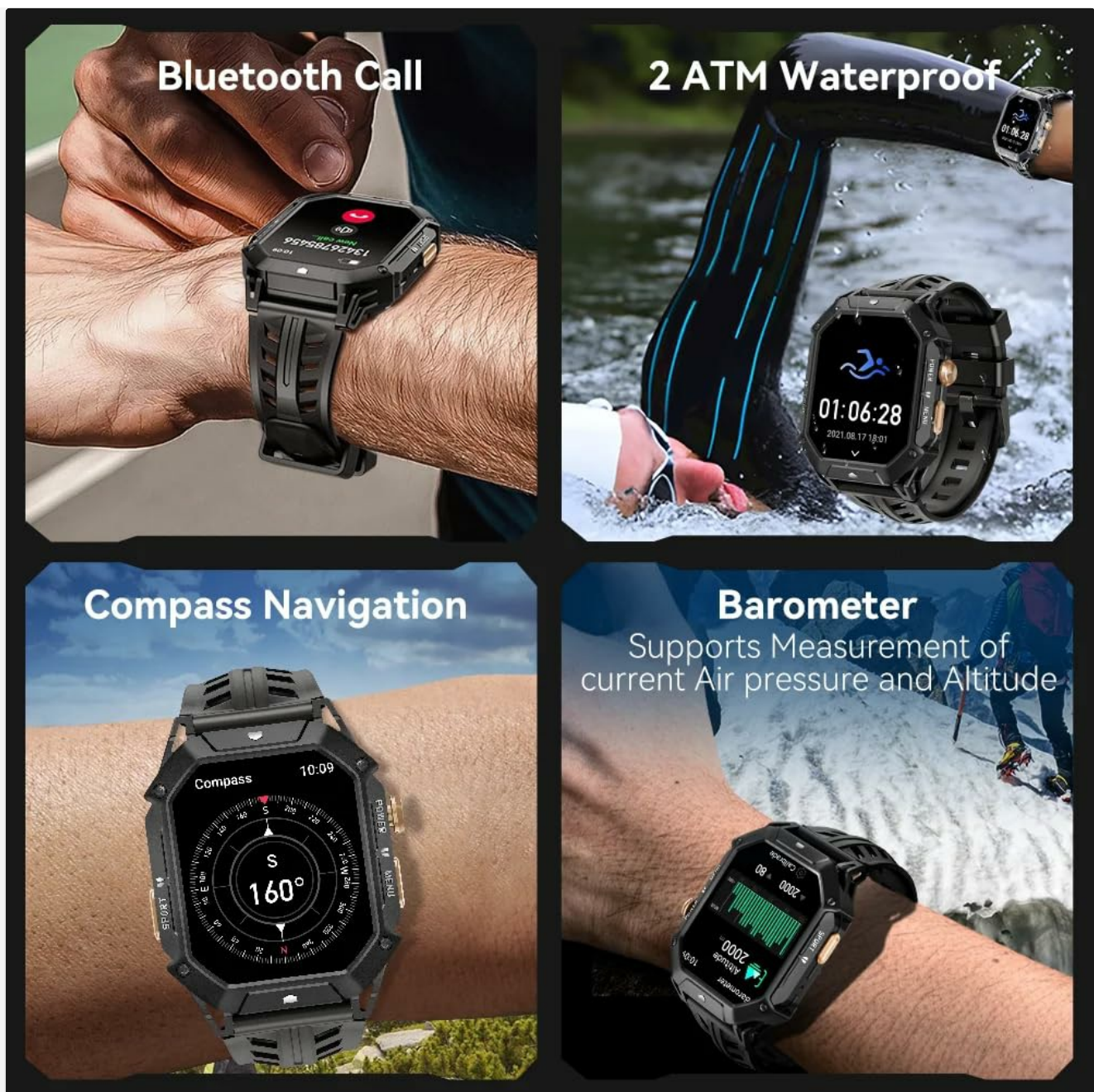
Image: A composite image showing four key features of the CUBOT X1 Smart Watch: a user making a Bluetooth call, the watch being used during swimming (2 ATM waterproof), the compass navigation display, and the barometer displaying air pressure and altitude.

5. MAINTENANCE

Proper maintenance ensures the longevity and optimal performance of your CUBOT X1 Smart Watch.

- **Cleaning:** Regularly wipe the watch screen and strap with a soft, dry cloth. For stubborn dirt, use a slightly damp cloth and mild soap, then rinse and dry thoroughly. Avoid harsh chemicals.
- **Water Exposure:** While the watch is 2 ATM waterproof, avoid prolonged exposure to hot water, steam, or high-pressure water jets. Dry the watch completely after exposure to water.
- **Temperature:** Do not expose the watch to extreme temperatures (very hot or very cold) for extended periods, as this can affect battery life and internal components.
- **Charging:** Use only the provided charging cable. Avoid overcharging the battery.

6. TROUBLESHOOTING

If you encounter issues with your CUBOT X1 Smart Watch, refer to the following common solutions:

- **Watch not turning on:** Ensure the watch is fully charged. Connect it to the charger for at least 30 minutes.
- **Cannot pair with smartphone:**
    - Ensure Bluetooth is enabled on your smartphone and the watch.
    - Make sure the watch is within the Bluetooth range of your phone.
    - Restart both your watch and smartphone.
    - Clear the Bluetooth cache on your phone (Android) or forget the device and try pairing again (iOS/Android).
- **Inaccurate health data:** Ensure the watch is worn snugly on your wrist, not too tight or too loose. Clean the sensors regularly.
- **Screen unresponsive:** Try restarting the watch by pressing and holding the power button. If unresponsive, allow the battery to drain completely and then recharge.

For further assistance, please contact customer support.

7. SPECIFICATIONS

Feature	Detail
Brand	CUBOT
Model	X1
Item Model Number	X1
Operating System	Android, iOS
Compatible Devices	Smartphone
Special Features	Digital Display, Fitness Tracking, Rugged Design, Shock Resistant, Water Resistant
Standing Screen Display Size	1.91 Inches
Display Type	Digital
Battery Average Life	100 Days (Standby)
Charging Time	2 Hours
Battery Capacity	850 Amp Hours (mAh)
Battery Cell Composition	Lithium Polymer
Wireless Type	Bluetooth
Connector Type	Bluetooth, GPS
Device Interface - Primary	Buttons, Touchscreen
Item Weight	85 g
Country of Origin	China

8. Warranty and Support

The CUBOT X1 Smart Watch comes with a standard manufacturer's warranty. For specific warranty terms and conditions, please refer to the documentation included with your purchase or contact the seller.

For product support, inquiries, or warranty claims, you may contact the importer/packer:

PandoraBiz

Khokla Busty, Jaigaon, West Bengal - 736182

Contact Number: +91 96793 37014

Email: hi@pandorabiz.com

Related Documents - X1

	Cubot C21 Smartwatch User Manual and Guide Comprehensive user manual for the Cubot C21 smartwatch, detailing setup, features, health tracking, sports modes, and Bluetooth connectivity via the FitCloud Pro app. Learn how to get the most out of your Cubot C21.
	Cubot X1 Mobile Phone User Manual - Setup, Features, and Specifications Comprehensive user manual for the Cubot X1 smartphone. Learn how to set up your device, use its features, navigate settings, and find technical specifications. Includes safety guidelines and troubleshooting tips.
	Cubot Max 2 User Manual and Quick Start Guide Comprehensive user manual and quick start guide for the Cubot Max 2 smartphone, covering safety information, basic functions, settings, connectivity, camera, and regulatory compliance.
	Cubot J7 User Manual: Features, Safety, and Settings Guide Comprehensive user manual for the Cubot J7 smartphone, covering safety information, call functions, messaging, internet browsing, connectivity (Bluetooth, Wi-Fi), camera, gallery, music, settings, storage, and regulatory compliance.
	**Upute i Jamstvo za Pametni Sat Cubot GT1	Sva Značajka i Podrška** Detaljne upute za korištenje, povezivanje i održavanje pametnog sata Cubot GT1. Saznajte o značajkama, jamstvu i često postavljanim pitanjima.
	CUBOT J5 Quick Start Guide - User Manual Comprehensive quick start guide for the CUBOT J5 smartphone, covering setup, features, settings, and regulatory information. Learn how to use your new CUBOT device effectively.