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› [Smart Watch User Manual - 1.78-inch Large Screen, Bluetooth 5.4 Call Function, Activity Tracker, Notification Support, Interchangeable Band, 3ATM Waterproof, 60+ Sports Modes, Weather Forecast, Music Control, Slim & Lightweight, Multiple Watch Faces, Large Capacity Battery, iPhone & Android Compatible](#)

### anyloop Smart Watch B0FC627FXZ

# Smart Watch User Manual

Model: Smart Watch B0FC627FXZ

Brand: anyloop

## 1. INTRODUCTION

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Thank you for choosing the anyloop Smart Watch. This manual provides detailed instructions on how to set up, operate, and maintain your new device. Please read this manual carefully before use to ensure optimal performance and longevity of your smartwatch.



Figure 1.1: The anyloop Smart Watch, showcasing its sleek design and vibrant display.

## 2. SETUP GUIDE

### 2.1 Package Contents

Before you begin, please ensure all items are present in the package:

- anyloop Smart Watch
- Charging Cable
- User Manual


### 2.2 Charging the Device

For first-time use, fully charge your smartwatch. Connect the magnetic charging cable to the charging contacts on the back of the watch and plug the USB end into a power adapter (not included) or a computer's USB port.

# 1.78インチAMOLED ディスプレイ

従来のLCDと比較し、広視野角と高精細な色再現性を実現できます。くっきりとした精細な映像で、より鮮やかでクリアな視覚体験をお届けします。

 **98%**  
画面  
広色域98%対応

 **100%**  
HD ディスプレイ

 **368×448**  
高精細ディスプレイ



## 350mAh 大容量バッテリー



**10-12** DAYS  
普通使用時間

**1-1.5** H  
充電時間

**21** DAYS  
待機時間

Figure 2.1: The smartwatch display showing battery level and charging indicators. A full charge typically takes 1-1.5 hours. A full charge provides approximately 5-7 days of normal use or up to 21 days in standby mode.

### 2.3 App Installation and Pairing

To unlock the full potential of your smartwatch, download the dedicated "Fitbeing" app on your smartphone.

1. Scan the QR code in the manual or search for "Fitbeing" in your smartphone's app store (compatible with iPhone iOS 13.0+ and Android 9.0+).
2. Install and open the "Fitbeing" app.
3. Create an account or log in.
4. Enable Bluetooth on your smartphone.
5. In the app, navigate to "Device" or "Add Device" and select your smartwatch from the list of available devices.
6. Confirm the pairing request on both your smartphone and the smartwatch.



Figure 2.2: The Fitbeing app interface, used for managing health data, notifications, and watch settings.

### 3. OPERATING INSTRUCTIONS

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#### 3.1 Basic Navigation

- **Touch Screen:** Swipe left/right, up/down to navigate through menus and screens. Tap to select.
- **Side Button/Digital Crown:** Press to wake/sleep the screen, return to the home screen, or access the app menu. Rotate the digital crown to scroll through lists or adjust settings.

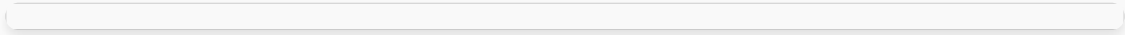


Figure 3.1: Key physical features of the smartwatch, including the digital crown for navigation.

#### 3.2 Bluetooth Call Function

With Bluetooth 5.3 technology, you can make and receive calls directly from your wrist.

1. Ensure your smartwatch is connected to your smartphone via Bluetooth.
2. When a call comes in, the watch will display the caller ID. Tap the green icon to answer or the red icon to reject.
3. During a call, you can use the watch's built-in microphone and speaker for hands-free communication.

# Bluetooth 5.3 通話可能

Bluetoothでトレーニングなどの両手が塞がっている場合には、手首を上げてウォッチ上で直接応答できます。



Figure 3.2: Hands-free calling feature, showing call interface on the watch and smartphone.

The advanced noise-canceling technology ensures clear audio quality during calls.

## 3.3 Notifications

Receive real-time notifications for calls, SMS, and various social media apps (LINE, Twitter, etc.) directly on your watch.

- Ensure notifications are enabled in the Fitbeing app and your smartphone's settings.
- Swipe down from the top of the watch face to view recent notifications.



Figure 3.3: Smartwatch receiving notifications from various applications.

## 4. KEY FEATURES

### 4.1 Display

The smartwatch features a 1.78-inch high-resolution AMOLED display (368x448 pixels), providing vivid colors and excellent clarity. The large screen and intuitive touch interface make it easy to read and operate.

AMOLED
通話機能
手軽に体調管理ができる
睡眠データ
大容量バッテリー

### 手軽に体調管理可能

日常生活において、手首につけているだけで体調管理や運動データを計測できます。心拍数や血中サンス、睡眠の質や心身のストレスの測れるもサポート、直ちに身体の状態を知れる様々な機能があります。

ご注意：スマートウォッチとアプリケーションで言語を日本語に切り替えられます。

Figure 4.1: The 1.78-inch AMOLED display offers superior visual quality.

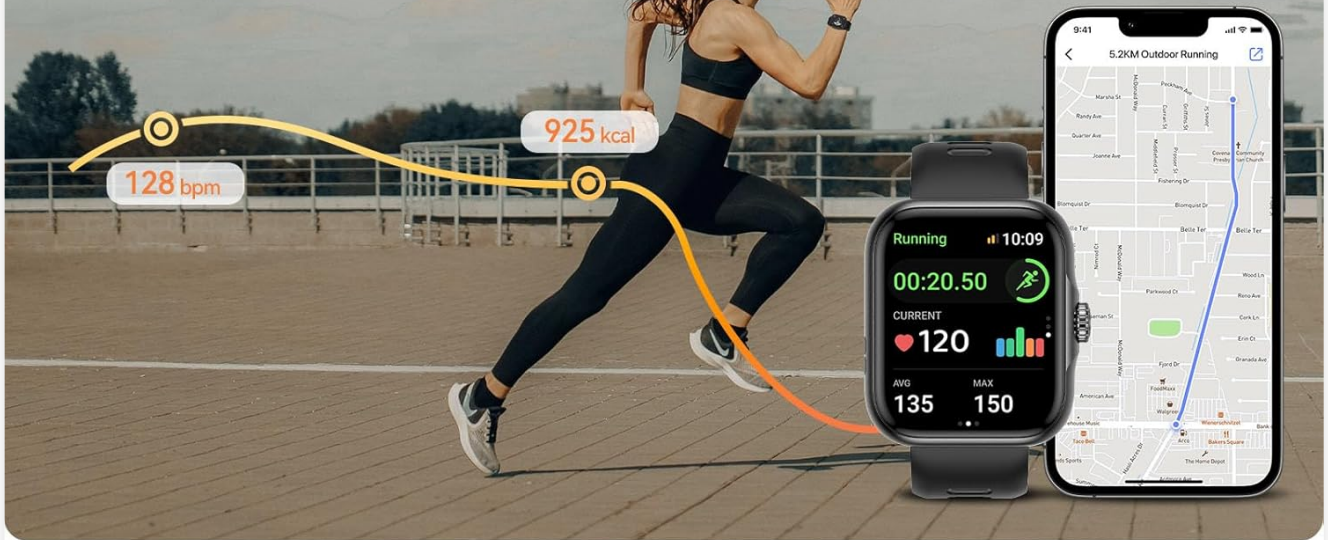
### 4.2 Activity Tracking & Sports Modes

Track your daily activities and exercise performance with precision. The watch records steps, exercise duration, distance, and calories burned. With built-in GPS, it can accurately map your outdoor activities.

- **60+ Sports Modes:** Supports various activities including running, swimming, yoga, and more.
- **GPS Tracking:** Visualize your running or cycling routes on a map within the app.
- **Data Visualization:** The Fitbeing app provides detailed analysis of your performance, helping you set and achieve fitness goals.

# 60+種類運動モード (GPS機能内蔵)

GPS機能付いて運転モードで走った道が地図にリアルタイム表示しています!  
自動に運動ごとの距離・ルートを記録できますので、  
自分の成長が目を見て、毎日のトレーニングがもっと楽しくなります。



# 優れた3ATM防水レベル

優れた防水性能で洗顔も、汗だくのワークアウトも気にしない!  
30m防水対応でプールでの水泳などのスポーツ時も  
スマートウォッチを付けたまま、自由に動きます!



Figure 4.2: GPS tracking in action during an outdoor run, displaying real-time data.

# トレーニングデータを可視化

Fitbeingというアプリケーションで消費カロリーや距離などのデータを記録できます。それで、体の状況により運動目標を設定して合理的に運動量、運動時間を管理できます。



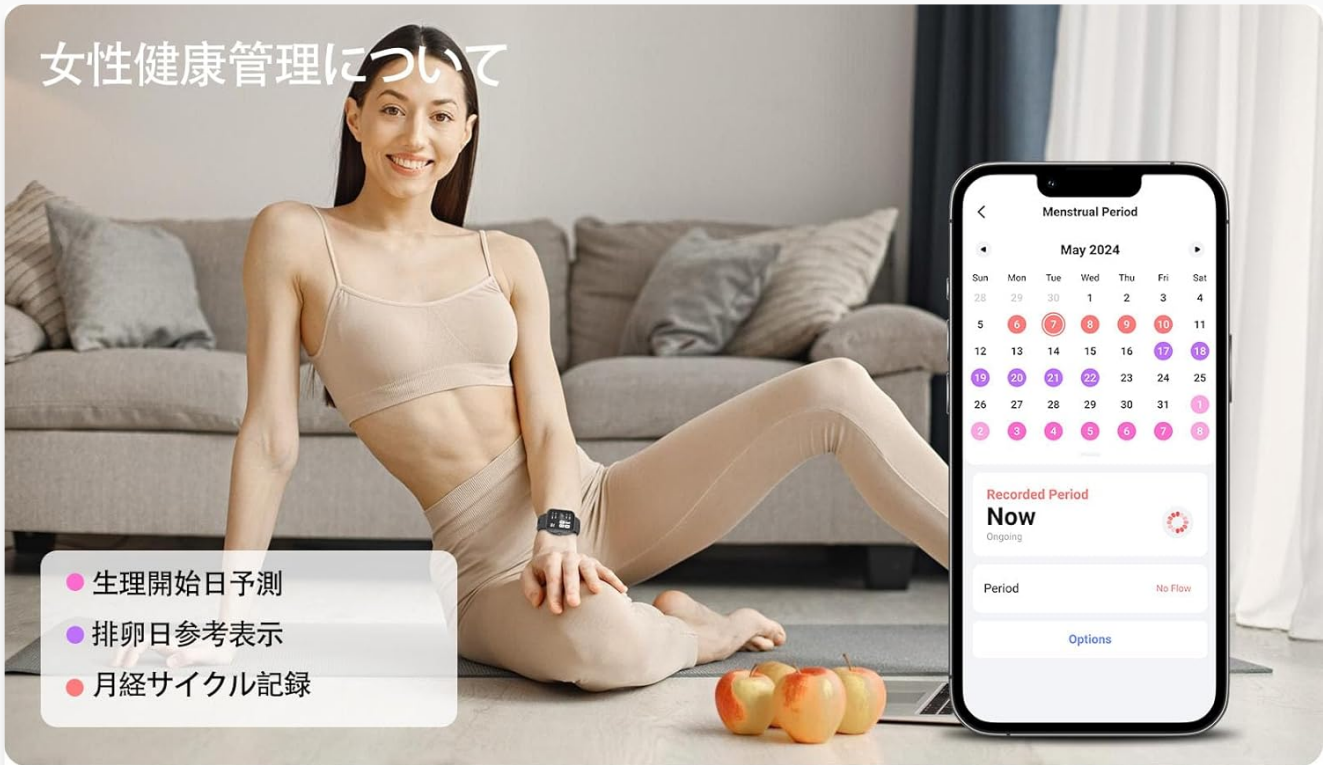
Figure 4.3: Detailed activity data and route mapping available through the Fitbeing app.

## 4.3 Health Monitoring

The smartwatch provides comprehensive health monitoring features to help you stay informed about your well-being.

- **Heart Rate Detection:** Continuously monitors your heart rate throughout the day.
- **Blood Oxygen Concentration:** Measures your blood oxygen levels.
- **Sleep Tracking:** Analyzes your sleep patterns, including deep sleep, light sleep, and awake times.
- **Stress Monitoring:** Helps you understand and manage your stress levels.
- **Women's Health Management:** Provides features for menstrual cycle prediction and ovulation reference.

# 女性健康管理について



## Heart rate detection



## Blood Sanso concentration

Figure 4.4: Health monitoring features including heart rate, blood oxygen, and women's health tracking.

AMOLED

通話機能

手軽に体調管理ができる

睡眠データ

大容量バッテリー

## 350mAh大容量バッテリー内蔵

通常使用時間: 10日  
スタンバイの時間: 21日  
充電の焦慮感から遠く離れます!

10日  
日常使用

21日  
スタンバイ



Figure 4.5: Detailed sleep data recording and analysis.

## 4.4 Customization

Personalize your smartwatch with a wide range of watch faces and interchangeable bands.

- **100+ Watch Faces:** Choose from a rich selection of watch faces available in the Fitbeing app to match your style or mood.
- **DIY Watch Faces:** Upload your favorite photos (family, pets, loved ones) to create unique, personalized watch faces.
- **Interchangeable Bands:** The watch supports standard 22mm bands, allowing for easy replacement with commercially available options.

### 100+ 文字盤素材

Fitbeing というアプリケーションと連続した後で、  
100+文字盤素材を勝手に選択できます。



アプリで大切な人との思い出を  
文字盤に。  
家族、ペット、大切な人との写真を  
腕時計の待受に設定すれば、  
いつも一緒にの気持ちに。



Figure 4.6: Customize your watch with over 100 watch faces or your own photos.

## 4.5 Water Resistance

The smartwatch boasts 3ATM water resistance, making it suitable for daily use, including sweating during workouts, washing hands, and even unexpected rain. It is not recommended for hot water activities or deep diving.

## 睡眠データ記録・分析

睡眠データを可視化できて、詳細な睡眠情報を計測・記録していただけます。「寝ていた時間」だけでなく、「就寝するまでの時間」や「起床するまでの時間」、さらには「睡眠の中断回数」なども記録可能、生活習慣の改善に役立てられます。



Figure 4.7: The smartwatch is suitable for swimming and other water-related activities due to its 3ATM water resistance.

## 4.6 Other Smart Functions

The smartwatch integrates various practical features to enhance your daily life:

- **Weather Forecast:** Get real-time weather updates.
- **Alarm:** Set alarms directly from your wrist.
- **Sedentary Reminder:** Prompts you to move after periods of inactivity.
- **Find Phone:** Helps locate your misplaced smartphone.
- **Music Control:** Control music playback on your smartphone (play, pause, skip tracks).
- **Camera Control:** Use your watch as a remote shutter for your smartphone camera.
- **SOS Function:** For emergency situations.
- **Voice Assistant:** Control watch functions using voice commands.



Figure 4.8: A variety of smart functions available on the smartwatch.

## 5. MAINTENANCE

- **Cleaning:** Regularly clean the watch screen and strap with a soft, dry cloth. For stubborn dirt, use a slightly damp cloth and dry thoroughly.
- **Charging Contacts:** Ensure the charging contacts on the back of the watch are clean and free of debris to ensure proper charging.
- **Storage:** When not in use for extended periods, store the watch in a cool, dry place.
- **Avoid Extreme Temperatures:** Do not expose the watch to extremely high or low temperatures, as this can affect battery life and performance.
- **Chemicals:** Avoid contact with harsh chemicals, detergents, or solvents, as they may damage the watch's finish or internal components.

## 6. TROUBLESHOOTING

Problem	Possible Solution
Watch does not turn on.	Ensure the watch is fully charged. Press and hold the side button for a few seconds.
Cannot pair with smartphone.	<p>Ensure Bluetooth is enabled on your smartphone.</p> <p>Make sure the watch is within range of your smartphone.</p> <p>Restart both the watch and your smartphone.</p> <p>Forget the device in your smartphone's Bluetooth settings and try pairing again.</p> <p>Ensure the Fitbeing app is updated to the latest version.</p>
Notifications are not received.	<p>Check notification settings in the Fitbeing app.</p> <p>Verify that app notifications are enabled in your smartphone's system settings.</p> <p>Ensure the watch is connected to your smartphone.</p>
Inaccurate activity data.	Ensure the watch is worn snugly on your wrist. Calibrate settings in the Fitbeing app if available.
Short battery life.	<p>Reduce screen brightness.</p> <p>Disable continuous heart rate monitoring if not needed.</p> <p>Limit frequent use of power-intensive features like calls or GPS.</p>

## 7. SPECIFICATIONS

Feature	Detail
Model Name	Smart Watch B0FC627FXZ
Brand	anyloop
Display	1.78-inch AMOLED (368x448 resolution)
Connectivity	Bluetooth 5.3
Battery Capacity	350mAh Lithium Ion
Battery Life (Typical Use)	5-7 days
Battery Life (Standby)	Up to 21 days
Water Resistance	3ATM
Compatibility	iPhone iOS 13.0+, Android 9.0+
Dimensions	28.6 x 9.3 x 1.9 cm; 180 g (Package Size)
Band Width	22mm (Standard)
Included Components	Smart Watch

## 8. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the contact details provided with your purchase or visit the official anyloop website. Keep your purchase receipt as proof of purchase for warranty claims.

If you encounter any issues not covered in this manual, please contact our customer support team for assistance.



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