

BENLYDESIGN S3000-C

BENLYDESIGN S3000-C Digital Wristwatch User Manual

Model: S3000-C

1. INTRODUCTION

Thank you for choosing the BENLYDESIGN S3000-C Digital Wristwatch. This manual provides essential information for the proper setup, operation, and maintenance of your new timepiece. Please read these instructions carefully to ensure optimal performance and longevity of your watch.





Image 1.1: Front view of the BENLYDESIGN S3000-C Digital Wristwatch, showcasing its unique open-chip design and red OLED display.

2. PACKAGE CONTENTS

Ensure all items are present upon unboxing:

- BENLYDESIGN S3000-C Digital Wristwatch
- Instruction Manual (this document)
- Charging Cable (if applicable, not explicitly mentioned but common for digital watches)



Image 2.1: The BENLYDESIGN S3000-C wristwatch packaging, designed to protect the watch during transit.

3. SETUP

3.1 Attaching the Watch Band

The S3000-C features a stainless steel strap. When attaching the band, note that each end may have a slightly different width. Ensure you align the correct end of the band with the corresponding lug on the watch case. Carefully insert the spring bars into the lug holes until they click into place. If you encounter difficulty, ensure the spring bar is fully compressed and aligned.

3.2 Initial Power On and Charging

Your watch comes with a pre-installed Lithium Ion battery. For first use, it is recommended to fully charge the watch. Connect the charging cable (not explicitly detailed in product info, assume standard USB charging) to the designated port on the watch and to a compatible USB power source. The display may indicate charging status.

3.3 Setting Time and Date

The watch features 'SET' and 'MODE' buttons, typically located on the side of the watch case. Refer to the following steps:

1. Press the **SET** button to enter setting mode.
2. Use the **MODE** button to cycle through different settings (e.g., hours, minutes, year, month, day).
3. While a setting is blinking, use the **SET** button to adjust the value.
4. Once all settings are adjusted, press and hold the **SET** button to exit setting mode.

4. OPERATING INSTRUCTIONS

4.1 Basic Time Display

The S3000-C features a vibrant red OLED display for clear time readability. The time is displayed in a digital format.

4.2 Lift-to-Wake Screen

The watch is equipped with a lift-to-wake feature, which illuminates the display when you raise your wrist to view the time. This feature can be activated or deactivated in the watch settings. For optimal performance, ensure the watch is worn snugly on your wrist.

A More Comfortable, More Convenient Design

Curved Watch Back Cover
More Comfortable to Wear

Lift to Wake
Convenient Time Reading



Image 4.1: The BENLYDESIGN S3000-C worn on a wrist, demonstrating the ergonomic curved back and the lift-to-wake display activation.

4.3 Multi-Functional Smart Features

The S3000-C offers several functions accessible via the **MODE** button:

- **Auto Time Display:** Automatically shows the current time.
- **Temperature Monitoring:** Displays the internal temperature of the watch. Note that this reading may be influenced by body heat when worn.
- **Alarm:** Set a daily alarm.
- **Stopwatch:** A standard stopwatch function for timing events.
- **Countdown:** Set a countdown timer.

To access these functions, repeatedly press the **MODE** button to cycle through them. Use the **SET** button to configure settings for each function (e.g., alarm time, countdown duration).

5. MAINTENANCE

5.1 Water Resistance

The BENLYDESIGN S3000-C is water resistant up to **3 ATM (30 meters)**. This means the watch is suitable for daily use and can withstand splashes, rain, or brief immersion in water. It is **not recommended** for swimming, diving, or showering with hot water, as steam and pressure changes can compromise the seals.



Image 5.1: The BENLYDESIGN S3000-C demonstrating its water resistance against splashes.

5.2 Cleaning

To clean your watch, wipe the case and strap with a soft, damp cloth. Avoid using harsh chemicals or abrasive materials, which can damage the finish. For the stainless steel strap, a soft brush can be used to remove dirt from crevices.

5.3 Battery Care

The watch uses a Lithium Ion battery. To prolong battery life, avoid extreme temperatures and fully charge the watch when the battery indicator is low. If the watch will not be used for an extended period, store it in a cool, dry place.

6. TROUBLESHOOTING

6.1 Display Not Lighting Up

- **Check Battery:** Ensure the watch is sufficiently charged. Connect it to a power source.
- **Button Press:** Press any button to manually activate the display.
- **Lift-to-Wake Setting:** Verify that the lift-to-wake feature is enabled in the watch settings.

6.2 Inconsistent Lift-to-Wake Function

The lift-to-wake feature relies on motion sensors. If it is inconsistent:

- **Wear Position:** Ensure the watch is worn securely on your wrist, not too loose.
- **Movement:** A clear, deliberate wrist-lifting motion is usually required.
- **Settings:** Re-check the lift-to-wake setting in the watch menu.

6.3 Difficulty Attaching Watch Band

If you experience difficulty attaching the watch band:

- **Orientation:** Confirm that you are attaching the correct end of the band to the corresponding lug. The ends may differ slightly in width.

- **Spring Bar:** Ensure the spring bar is fully compressed and properly aligned with the lug holes before releasing.

6.4 Inaccurate Temperature Reading

The watch's temperature sensor measures the internal temperature of the device. When worn, this reading will be affected by your body heat. For an ambient temperature reading, remove the watch and allow it to sit for approximately 30 minutes in the desired environment.

7. SPECIFICATIONS

Feature	Detail
Watch Model	S3000-C
Mirror Material	Mineral Glass
Movement	Self-developed Electronic Movement
Watch Chain (Strap)	Stainless Steel
Water Resistance	3 ATM
Watch Weight	120g
Display Type	OLED
Battery Type	1 Lithium Ion (included)
Clasp Type	Buckle
Dimensions (Case)	40mm (width) x 45mm (height) x 19mm (thickness)
Wrist Circumference	100mm - 220mm

Dimensions



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Mirror	Mineral Glass
Movement	Self-developed Electronic Movement
Watch Chain	Stainless Steel
Water Resistant	3ATM
Watch Weight	120g

Image 7.1: Diagram illustrating the dimensions of the BENLYDESIGN S3000-C watch case and the adjustable range of the strap.



Image 7.2: Rear view of the BENLYDESIGN S3000-C, showing the stainless steel back and water resistance marking.

8. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the purchase documentation or contact BENLYDESIGN directly through their official channels. Keep your proof of purchase for any warranty claims.

For further assistance, you may visit the BENLYDESIGN store on Amazon: [BENLYDESIGN Store](#)

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