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PINDOWS PDS-608-N4

PINDOWS Kids Multifunctional Digital Sport Watch Instruction Manual

Model: PDS-608-N4

1. Introduction

Thank you for choosing the PINDOWS Kids Multifunctional Digital Sport Watch. This manual provides detailed instructions for setting up, operating, and maintaining your watch. Please read it carefully to ensure proper use and to fully utilize all its features.

This watch is designed for active children aged 5-15, offering accurate timekeeping, multiple functions, and durability for various outdoor activities.



Image 1.1: Front view of the PINDOWS Kids Digital Sport Watch. This image displays the watch face with its digital and analog elements, showing the time, day, and date, along with the various buttons on the side.

2. Product Features

The PINDOWS Kids Digital Sport Watch is equipped with a range of features to support daily activities and time management:

- **Accurate Timekeeping:** Utilizes a Japanese original quartz movement and battery for precise time.
- **Multi-Functional Display:** Includes Digital display, Date, Week, Alarm, Stopwatch, Hourly Chime, and 12/24h format.
- **LED Backlight:** For clear visibility in low-light conditions.
- **Water Resistance:** 30m waterproof rating, suitable for daily splashes, rain, and short periods of swimming.
- **Durable Construction:** Features a high-quality PU strap, high-hardness mineral tempered glass mirror, and a 304 stainless steel face ring and back cover.
- **Comfortable Design:** Soft and comfortable strap designed to bend freely, offering breathability.



Image 2.1: Functional Overview. This image highlights the key functions of the watch: LED Backlight, Alarm Function, 30m Waterproof, Calendar Week, Stopwatch Timing, and Hourly Chime, with illustrative icons.



Image 2.2: Watch Material Details. This image showcases the watch's construction, including the highly transparent resin glass, particle non-slip buttons, stainless steel clasp, and anti-corrosion backcover, emphasizing durability and design.

3. Setup

3.1 Battery Information

The watch comes with 1 Lithium Metal battery pre-installed. No initial battery installation is required. The battery is designed for long-lasting performance.

3.2 Initial Power-On

The watch should be ready for use upon receipt. If the display is off, press any button to activate it. The watch will typically display the current time and date.

4. Operating Instructions

4.1 Button Functions

The watch features four primary buttons:

- **LIGHT Button (Top Left):** Activates the LED backlight.
- **MODE Button (Bottom Left):** Cycles through different modes (Time, Alarm, Stopwatch, Time Setting).
- **START Button (Top Right):** Used to start/stop functions in Stopwatch mode, and to adjust values in setting modes.
- **RESET Button (Bottom Right):** Used to reset functions in Stopwatch mode, and to select items in setting modes.



Image 4.1: LED Backlight. This image illustrates the location of the 'LIGHT' button and demonstrates how pressing it illuminates the watch display for clear viewing in the dark.

4.2 Setting Time and Date

1. From the normal time display, press the**MODE** button three times to enter Time Setting mode. The seconds will flash.
2. Press the **RESET** button to cycle through the setting items: Seconds → Hour → Minute → Month → Date → Day of Week.
3. Use the **START** button to adjust the flashing value.

4. Once all settings are correct, press the **MODE** button to exit Time Setting mode and return to the normal time display.

4.3 Alarm Function

1. From the normal time display, press the **MODE** button once to enter Alarm mode.
2. Press the **RESET** button to select the hour or minute to set.
3. Use the **START** button to adjust the flashing value.
4. To activate/deactivate the alarm, press the **START** and **RESET** buttons simultaneously in Alarm mode. An alarm icon will appear/disappear on the display.
5. Press the **MODE** button to exit Alarm mode.



Image 4.2: Alarm Clock. This image illustrates the alarm function, showing a child sleeping and another doing homework, suggesting the alarm can help establish routines.

4.4 Stopwatch Function

1. From the normal time display, press the **MODE** button twice to enter Stopwatch mode. The display will show '00:00:00'.

2. Press the **START** button to begin timing.
3. Press the **START** button again to pause timing.
4. Press the **RESET** button to reset the stopwatch to '00:00:00'.
5. To record lap times, press **RESET** while the stopwatch is running. The lap time will display briefly, and the stopwatch will continue timing in the background. Press **RESET** again to return to the running stopwatch display.
6. Press the **MODE** button to exit Stopwatch mode.

4.5 12/24 Hour Format

In Time Setting mode (Section 4.2), when the hour is flashing, press the**START** button to toggle between 12-hour (with 'AM'/'PM' indicator) and 24-hour formats.

4.6 Hourly Chime

In Alarm mode (Section 4.3), press the **RESET** button until the 'Hourly Chime' indicator (often represented by a bell icon or 'CHIME') flashes. Press the **START** button to activate or deactivate the hourly chime. When activated, the watch will beep every hour on the hour.

5. Maintenance

5.1 Water Resistance

This watch is 30m (3ATM) water-resistant. This means it is resistant to sweat, rain, and can support short periods of swimming and showering. However, it is **not** suitable for diving or prolonged underwater activities. Do not press any buttons while the watch is wet or submerged to prevent water ingress.



Image 5.1: 3ATM Waterproof. This image shows children swimming, illustrating the watch's resistance to water for activities like swimming and showering, while also indicating its resistance to sweat and rain.

5.2 Cleaning and Care

- Wipe the watch regularly with a soft, dry cloth to remove dust and dirt.
- For stubborn dirt, use a slightly damp cloth and then dry thoroughly.
- Avoid exposing the watch to extreme temperatures, direct sunlight for prolonged periods, or strong magnetic fields.
- Do not use chemical cleaners or abrasive materials, as these can damage the watch's finish and seals.

6. Troubleshooting

- **Display is blank:** Check if the battery is depleted. If the watch is new, ensure it has been activated. If the issue persists, contact support.
- **Buttons are unresponsive:** Ensure the watch is not wet. If it is, dry it thoroughly. If buttons remain unresponsive, there might be an internal issue.
- **Time is inaccurate:** Re-set the time following the instructions in Section 4.2. If the time continues to be

inaccurate, the battery might be low or the movement may require service.

- **Water inside the watch:** If you notice condensation or water droplets inside the watch, stop using it immediately and seek professional assistance. This indicates a breach in the water resistance.

7. Specifications



Image 7.1: Product Features and Dimensions. This image provides a detailed diagram of the watch, including its dimensions (case width, thickness, band width, watch length) and lists key material specifications like mirror resin, case ABS, band PU, and buckle stainless steel.

Specification	Detail
Model Number	PDS-608-N4
Movement Type	Quartz (Japanese Original)
Battery	1 Lithium Metal (included)

Specification	Detail
Water Resistance	30m (3ATM)
Case Material	ABS
Mirror Material	High-hardness Mineral Tempered Glass (Resin)
Band Material	Polyurethane (PU)
Buckle Material	Stainless Steel
Case Diameter	1.49 Inches (approx. 38mm)
Case Thickness	0.6 Inches (approx. 15mm)
Band Width	0.62 Inches (approx. 16mm)
Watch Length	230mm
Item Weight	91 g
Department	Boys

8. Warranty and Support

PINDOWS provides a 12-month warranty service for this product. If you encounter any issues or have questions regarding your watch, please contact PINDOWS customer service for assistance. We are committed to providing the best products and services.

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