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› LEXIBOOK DMW050NI Mario Kart Projection Watch User Manual

LEXIBOOK DMW050NI

LEXIBOOK DMW050NI Mario Kart Projection Watch

USER INSTRUCTION MANUAL

Introduction

This manual provides essential information for the proper setup, operation, and maintenance of your LEXIBOOK DMW050NI Mario Kart Projection Watch. Please read these instructions carefully before use to ensure optimal performance and longevity of your product.

Package Contents

- 1 x LEXIBOOK DMW050NI Mario Kart Projection Watch
- 5 x AG3/LR41 Batteries (pre-installed or included separately)





Figure 1: The LEXIBOOK DMW050NI Mario Kart Projection Watch as packaged.

Setup

1. **Battery Installation:** The watch requires 5 x AG3/LR41 batteries. These are typically pre-installed. If the watch does not power on, replace the batteries by carefully opening the battery compartment on the back of the watch using a small screwdriver. Ensure correct polarity.
2. **Adjusting the Bracelet:** The watch features an adjustable bracelet designed to fit various wrist sizes. Fasten the buckle securely but comfortably on the wearer's wrist.

3. **Setting Time and Date:** Refer to the small buttons on the side of the watch. Typically, one button is used to cycle through display modes (time, date) and another to adjust the values. Press and hold the adjustment button to enter setting mode, then use the cycle button to change digits.





Figure 2: The watch features an adjustable strap for a comfortable fit.

Operating Instructions

1. **Displaying Time and Date:** Press the designated button (usually on the side) to toggle between time and date display on the digital screen.
2. **Image Projection:**
 - The watch contains 20 different Mario Kart images for projection.
 - Locate the movable ring on the watch face. Rotate this ring to select the desired image for projection.
 - Press the projection button (typically on the side, opposite the time/date buttons) to activate the projector.
 - For best results, project images onto a flat, light-colored surface in a dimly lit environment.
3. **Sending Coded Messages:** Utilize the projection feature to display images that can be used as coded messages with friends. Assign meanings to specific Mario Kart images for unique communication.



Figure 3: The watch projecting Mario Kart mushroom images onto a surface.

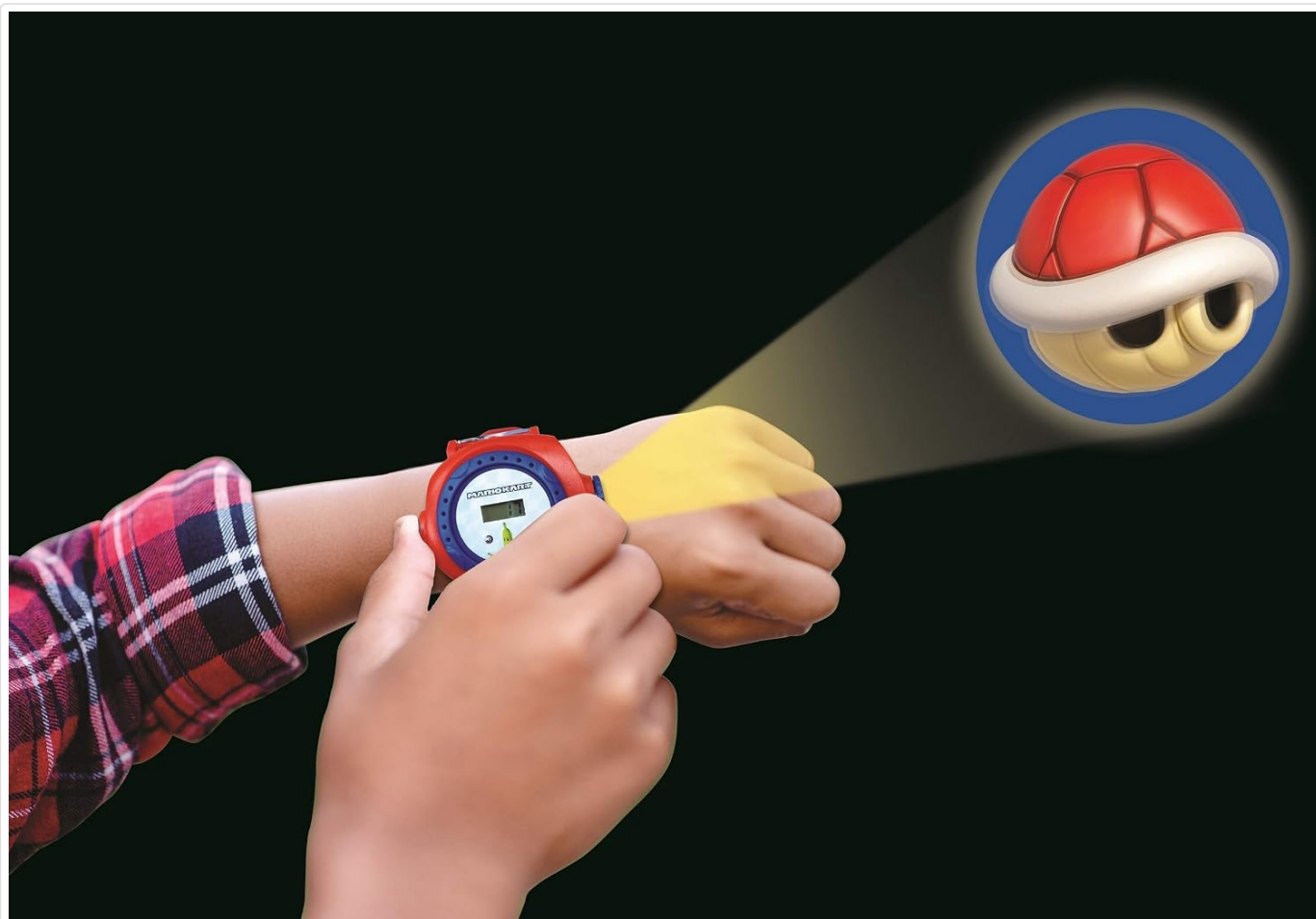


Figure 4: The watch projecting a Mario Kart shell image onto a hand.

Maintenance

- **Cleaning:** Wipe the watch surface with a soft, dry cloth. Do not use abrasive cleaners or immerse the watch in water.
- **Battery Replacement:** When the display dims or projection weakens, replace all 5 AG3/LR41 batteries. Dispose of old batteries responsibly.
- **Storage:** Store the watch in a cool, dry place away from direct sunlight and extreme temperatures when not in use for extended periods.

Troubleshooting

Problem	Possible Cause	Solution
Watch does not turn on or display is dim.	Low or depleted batteries.	Replace all 5 AG3/LR41 batteries. Ensure correct polarity.
Projection is unclear or faint.	Insufficiently dark environment; low batteries; projector lens obstruction.	Move to a darker area. Replace batteries. Gently clean the projector lens.
Buttons are unresponsive.	Temporary software glitch; low batteries.	Remove and reinsert batteries to reset the watch. Replace batteries if necessary.

Specifications

- **Model Number:** DMW050NI
- **Product Dimensions:** 24 x 5.8 x 2.3 cm
- **Weight:** 70 g
- **Power Supply:** 5 x AG3/LR41 batteries
- **Projection:** 20 Mario Kart images
- **Features:** Digital time/date display, adjustable bracelet, image projector.

Warranty and Support

This LEXIBOOK DMW050NI Mario Kart Projection Watch comes with a **2-year warranty** from the date of purchase. Please retain your proof of purchase for warranty claims. For technical support or further assistance, please contact LEXIBOOK customer service.

ASK A QUESTION ABOUT THIS MANUAL

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question