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Hedlaoy R60 Max

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Model: R60 Max | Brand: Hedlaoy

INTRODUCTION

The Hedlaoy R60 Max is a portable handheld game console designed for retro gaming enthusiasts. It features a 6-inch IPS screen, RGB backlit joysticks, and a Linux-based operating system. This manual provides essential information for setting up, operating, maintaining, and troubleshooting your device.

6 inch Full View ISP Large HD Screen.



Image: The Hedlaoy R60 Max Handheld Game Console, showcasing its 6-inch screen and controls.

PACKAGE CONTENTS

Verify that all items are present in the package:

- 1x Hedlaoy R60 Max Handheld Game Console
- 1x Charging Wire (USB Type-C)
- 1x User Manual (this document)
- 1x Gift Box (packaging)

SETUP

1. **Initial Charge:** Before first use, fully charge the device using the provided USB Type-C charging wire. Connect the charging wire to the console's USB-C port and a compatible USB power adapter (not included). The charging duration is approximately 3-6 hours.

2. **Power On:** Press and hold the power button for 3 seconds to turn on the console.
3. **MicroSD Card:** The console comes with a 128GB TF card pre-installed, containing over 40,000 retro games. Ensure the TF card is securely inserted into the TF card slot.

Key Functions

The diagram illustrates the R60 Max console from three perspectives: back, front, and side. The back view shows the Type-C port, OTG interface, headphone jack, and shoulder buttons. The front view shows the screen, sticks, buttons, and speaker. The side view shows the power button, TF card slot, and volume controls.

Back View Labels:

- Type-C
- OTG Interface
- Headphone jack
- Right Shoulder Buttons (R1 /R2)
- Left Shoulder Buttons (L1 /L2)

Front View Labels:

- Insert selection
- EXIT GAME
- Start
- Y/X/A/B KEY
- Right stick
- Speaker
- Left stick
- Arrow keys

Side View Labels:

- Force Power Off
- Power (Long Press-to Turn On/Off)
- TF Card Slot
- Volume +/-

Switch to Shortcut Menu of RA:	M key	Add Game to Favorites:	Y key
System Main menu Left shift:	L1 key	System Main menu Right shift:	R1 key
System Enter:	A key	System Exist:	B key

Image: The R60 Max console highlighting its 6000mAh battery and USB Type-C charging port.

OPERATING INSTRUCTIONS

The R60 Max operates on the Linux TitanOS, providing a user-friendly interface for game selection and system settings.

Controls Overview



Image: Detailed diagram illustrating the location and function of all buttons and ports on the R60 Max console.

- **Power Button:** Long press to turn on/off. Short press for sleep/wake.
- **Arrow Keys (D-pad):** Navigation within menus and games.
- **Left Stick / Right Stick:** Analog input for movement and camera control in games.
- **Y/X/A/B Keys:** Primary action buttons for gameplay and menu selection.
- **Start Button:** Typically used to start games or pause.
- **Select Button:** Often used for in-game menus or secondary functions.
- **Right Shoulder Buttons (R1/R2) & Left Shoulder Buttons (L1/L2):** Additional action buttons, commonly used for triggers or special moves.
- **Volume +/-:** Adjusts the console's audio output level.
- **Headphone Jack:** 3.5mm port for connecting headphones.
- **Type-C OTG Interface:** For charging and connecting external devices.
- **TF Card Slot:** For inserting or removing the MicroSD card.

Basic Operation

1. **Navigating Menus:** Use the D-pad or left stick to move through menu options. Press the **A key** to confirm a selection and the **B key** to go back.
2. **Selecting Games:** Browse through the pre-loaded game emulators and titles. Select a game using the **A key** to launch it.
3. **Exiting a Game:** To exit a game, press the **B key**.
4. **Shortcut Menu (RA):** Press the **M key** to access the RetroArch shortcut menu during gameplay for advanced options.
5. **Add Game to Favorites:** Press the **Y key** to add a selected game to your favorites list.
6. **System Main Menu Shift:** Use **L1 key** for left shift and **R1 key** for right shift in the system main menu.
7. **Force Power Off:** In case of a system freeze, locate the small reset button (often a pinhole) or hold the power button for an extended period (e.g., 10-15 seconds) to force a shutdown.

MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the console's exterior. For the screen, use a microfiber cloth specifically designed for electronics. Avoid abrasive cleaners or solvents.
- **Battery Care:** To prolong battery life, avoid completely draining the battery frequently. Charge the device regularly. Store the device in a cool, dry place when not in use for extended periods.
- **Screen Protection:** The 6-inch IPS screen features tempered glass protection. While durable, avoid dropping the device or applying excessive pressure to the screen.
- **MicroSD Card Handling:** When removing or inserting the MicroSD card, ensure the device is powered off to prevent data corruption. Handle the card carefully to avoid damage. Ensure it is inserted correctly to prevent it from falling inside the unit.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Device does not power on.	Low or depleted battery.	Charge the device for at least 30 minutes, then attempt to power on again. Ensure the charging cable and adapter are functional.
Games are not loading or performing poorly.	Corrupted game files, incompatible emulator settings, or MicroSD card issue.	• Ensure the MicroSD card is properly inserted. • Restart the console. • Some games may require specific emulator settings; consult online resources for advanced configuration. • Consider replacing the MicroSD card if issues persist, as some included cards may be unreliable.
No sound or distorted audio.	Volume too low, headphones not connected properly, or software issue.	• Adjust the volume using the +/- buttons. • If using headphones, ensure they are fully plugged into the 3.5mm jack. • Restart the console.

Problem	Possible Cause	Solution
Console freezes or becomes unresponsive.	Software glitch or system overload.	Press and hold the power button for an extended period (e.g., 10-15 seconds) to force a shutdown. Then, power on the device normally.

SPECIFICATIONS

Feature	Detail
Model	R60 Max
Screen Size	6.0-inch IPS Display
Resolution	1280x720
Processor	1.5GHz 64-bit RK3506B chip
RAM	DDR3-256M
Operating System	Linux TitanOS
Storage	128GB TF Card (expandable via TF card slot)
Battery Capacity	6000mAh Lithium-Ion
Battery Life	Up to 10 hours
Charging Port	USB Type-C
Connectivity	USB Type-C OTG
Audio Output	3.5mm Headphone Jack, Built-in Speaker
Dimensions (L x W x H)	2.95" x 1.57" x 1.46" (7.5cm x 4cm x 3.7cm)
Weight	0.7 Pounds (approx. 317g)
Material	Plastic

6000mAh Large Capacity Battery



**6000mAh
High Capacity**



**3-6 hour
Charging**



**10 hours
Battery Life**



**Type C
Charge Port**

Image: The R60 Max console demonstrating its compact size and portability.

WARRANTY AND SUPPORT

The Hedlaoy R60 Max Handheld Game Console comes with a standard limited warranty. For specific warranty terms and conditions, please refer to the documentation included with your product or visit the official Hedlaoy website.

For technical support, product inquiries, or further assistance, please contact Hedlaoy customer service through their official channels. You can often find contact information on the product packaging or the manufacturer's website.

Manufacturer: Hedlaoy

Brand Store: [Hedlaoy Official Store on Amazon](#)

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