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MYPIN HA0360

MYPIN 4K Media Player and HDMI Switch User Manual

Model: HA0360

Introduction

The MYPIN 4K Media Player with 2-in-1 HDMI Switch is a versatile device designed to enhance your multimedia experience. It functions as both a high-resolution media player, supporting various audio, video, and image formats from USB drives and TF cards, and a 2-port HDMI switch, allowing you to connect and easily switch between two HDMI input sources to a single display. This manual provides detailed instructions for setting up, operating, and maintaining your device.

What's in the Box

Please check the package contents to ensure all items are present:

- 1 x MYPIN Media Player / HDMI Switch Unit
- 1 x IR Remote Control
- 1 x 5V 2A Power Plug
- 1 x USB-C Cable
- 1 x User Manual (this document)



Image: Overview of the MYPIN 4K Media Player, its remote control, and included accessories such as the power adapter, USB-C cable, and HDMI cable.

Product Overview

Familiarize yourself with the ports and indicators on your MYPIN device:



Image: Labeled diagram of the MYPIN 4K Media Player's front and rear panels, highlighting the TF Card slot, USB ports, HDMI IN/OUT, IR port, and power input.

1. **TF Card Slot:** Supports TF cards up to 256GB for media playback.
2. **USB Ports (2):** Connect USB drives (up to 512GB) or hard drives (up to 14TB) for media playback. Also supports mouse and keyboard.
3. **USB/IN1/IN2 Indicator Light:** Indicates the currently active input source (USB media player or HDMI input 1/2).
4. **Switch Button:** Manually switch between HDMI inputs and USB media playback.
5. **IR Port:** Connects the IR extension cable for remote control functionality when the unit is out of direct line of sight.
6. **USB Audio:** 3.5mm stereo audio output for media player function.
7. **HDMI OUT:** Connects to your display (TV, monitor, projector).
8. **HDMI IN (2 Ports):** Connect your HDMI source devices (e.g., gaming console, TV box, DVD player).
9. **USB ON/OFF:** On/Off switch for the media player function.
10. **DC 5V/2A:** Power input port.

Setup

Follow these steps for initial setup:

1. **Connect HDMI Output:** Connect one end of an HDMI cable (not included) to the HDMI OUT port on the MYPIN device and the other end to an HDMI input port on your TV or display.
2. **Connect HDMI Inputs:** Connect your HDMI source devices (e.g., game console, Blu-ray player, streaming stick) to the HDMI IN1 and HDMI IN2 ports on the MYPIN device using HDMI cables.
3. **Connect Power:** Plug the 5V 2A power adapter into the DC 5V/2A port on the MYPIN device and then into a power outlet. The device will power on automatically.
4. **Insert Media (Optional):** If using the media player function, insert a USB flash drive or TF card containing your media files into the corresponding port.
5. **Remote Control Setup:** Insert 2 AAA batteries (not included) into the IR remote control. If the device is in a cabinet, connect the IR extension cable to the IR port on the device and place the IR receiver in a location with a clear line of sight to your remote control.



Image: Visual representation of the simple plug-and-play setup for the MYPIN device, showing connections to a laptop and a gaming console, with the remote control for easy switching.

Operating Instructions

HDMI Switch Function

The device allows you to switch between two HDMI input sources to a single display.



Image: A visual guide demonstrating how the MYPIN device acts as a 2-in-1 HDMI switch, connecting two source devices to one output display.

There are three methods to switch between HDMI inputs:

- **Manual Switching:** Press the 'SWITCH' button on the front panel of the MYPIN device to cycle through the HDMI inputs (IN1, IN2) and the USB media player function.
- **Remote Control Switching:** Use the 'SWITCH' button on the IR remote control to cycle through inputs. You can also directly select inputs using the numbered buttons (1 for IN1, 2 for IN2, and a dedicated button for USB media player if available).
- **Automatic Switching:** The device can automatically switch to the next active input when a new signal is detected or the current active input is turned off.



Image: An infographic detailing the three methods for switching HDMI inputs: using the remote control, pressing the manual button on the device, or utilizing the automatic switching feature.

Media Player Function

The MYPIN device supports playback of various media files from connected USB drives or TF cards.



Image: The MYPIN device with a USB flash drive and TF card, illustrating its capability to play various media files such as videos, music, and photos from external storage.

- **Accessing Media:** Switch to the media player function using the 'SWITCH' button on the device or remote. An on-screen menu will appear, allowing you to navigate and select media categories (Video, Music, Photo, File).
- **Navigation:** Use the arrow keys on the remote control to navigate through menus and files. Press 'OK' to select.
- **Playback Controls:** Use the 'PLAY/PAUSE', 'PREV', 'NEXT', 'FWD', 'REV' buttons on the remote for media playback control.
- **Looping and Auto Play:** The device supports automatic video playback with endless repeat and looping, and the ability to resume from the last stopping point. This is suitable for digital signage applications.
- **Subtitle Support:** Play and close subtitle files.
- **Audio Output:** Connect external speakers or sound systems via the 3.5mm stereo audio port for enhanced sound.



Image: A display showing the multimedia playback function menu, including settings for switching modes, timing, background music, and picture ratios, highlighting its support for automatic and loop playback from USB drives.

Remote Control

The included IR remote control provides convenient operation of all functions.



Image: The MYPIN 4K Media Player device alongside its infrared remote control, detailing the layout and functions of the remote's buttons.

- **Power:** Turns the device on/off.
- **Mute:** Mutes/unmutes audio.
- **Switch:** Cycles through HDMI inputs and media player mode.
- **Repeat:** Controls media playback repeat modes.
- **Vol+/-:** Adjusts volume.
- **Prev/Next:** Skips to previous/next track/file.
- **Rev/Fwd:** Fast reverse/forward during media playback.
- **Setup:** Accesses system settings.
- **Directional Pad (Up/Down/Left/Right) & OK:** Navigates menus and confirms selections.
- **Play/Pause:** Plays or pauses media.
- **OSD:** On-Screen Display.
- **Return:** Goes back to the previous menu.
- **Numbered Buttons (0-9):** Direct selection of options or inputs.
- **GOTO:** Jumps to a specific time in media.
- **Delete:** Deletes selected items (use with caution).

Maintenance

To ensure the longevity and optimal performance of your MYPIN device, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to clean the exterior of the device. Do not use liquid cleaners or aerosol sprays, as they may damage the finish or internal components.
- **Ventilation:** Ensure the device has adequate ventilation. Do not block any ventilation openings.
- **Temperature:** Operate the device within recommended temperature ranges. Avoid extreme heat or cold.
- **Storage:** When not in use for extended periods, store the device in a cool, dry place away from direct sunlight.
- **Power Disconnection:** Disconnect the power adapter from the wall outlet if the device will not be used for a long time.

Troubleshooting

If you encounter issues with your MYPIN device, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
No picture/signal on TV	Loose HDMI cables; Incorrect TV input; Device not powered on.	Check all HDMI cable connections. Ensure your TV is set to the correct HDMI input. Verify the MYPIN device is powered on.
Remote control not working	Dead batteries; Obstruction; IR extension cable not connected/positioned correctly.	Replace batteries. Ensure no obstructions between remote and device/IR receiver. Check IR extension cable connection and position.
Media files not playing	Unsupported file format; USB/TF card not properly inserted or corrupted; Storage capacity exceeded.	Ensure media files are in supported formats (e.g., MP4, MKV, AVI for video; MP3, WMA, FLAC for audio; JPG, PNG for images). Re-insert USB/TF card. Check if the storage device is formatted correctly (e.g., exFAT, NTFS). Ensure file size is not exceeding limits (e.g., 4GB for some older formats).
No audio from media player	Volume too low; Muted; Audio format not supported; External audio device not connected.	Increase volume on device and TV. Check if device is muted. Verify audio format compatibility. Ensure external speakers are properly connected to the 3.5mm audio port.
Automatic switching not working	Source device not sending a consistent signal; Feature disabled.	Ensure source devices are fully powered on and sending a stable signal. Check device settings if there's an option to enable/disable auto-switching.

If the problem persists after trying these solutions, please contact MYPIN customer support for further assistance.

Specifications

Feature	Detail
Model	HA0360

Feature	Detail
Resolution Support	Up to 4K@30Hz (3840x2160p@30Hz), backward compatible with 1080P/720P
HDMI Switch	2 HDMI Inputs, 1 HDMI Output
USB Port	2 x USB 2.0 (Supports USB drives up to 512GB, hard drives up to 14TB)
TF Card Slot	Supports TF cards up to 256GB
Audio Output	3.5mm Stereo Audio Jack (for media player function)
Power Supply	DC 5V/2A
Dimensions	20L x 15.5W x 5H centimetres
Weight	416 g
Color	Black
Connectivity Technology	HDMI
Special Feature	USB Recording (DVR) - *Note: Functionality may vary based on firmware and media.*

Warranty and Support

For warranty information and technical support, please refer to the official MYPIN website or contact the retailer from whom you purchased the product. Keep your purchase receipt as proof of purchase for warranty claims.

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