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› [Infomir MAG555 Streaming Media Player Google TV 2025 User Manual](#)

Infomir MAG555

Infomir MAG555 Streaming Media Player Google TV 2025 User Manual

Model: MAG555



1. INTRODUCTION

This manual provides essential instructions for setting up, operating, and maintaining your Infomir MAG555 Streaming Media Player. The MAG555 is a 4K HDR streaming device powered by Google TV, offering access to a wide range of applications and content, voice control via Google Assistant, and built-in Chromecast functionality.



Image: The sleek black MAG555 streaming media player positioned next to its matching remote control, ready for use.

2. WHAT'S IN THE BOX

Verify that all items are present in the package:

- MAG555 Box
- Remote Control
- HDMI Cable
- Power Adapter



Image: The MAG555 streaming media player, its remote control, an HDMI cable, and a power adapter, all packaged within their retail box.

3. SETUP GUIDE

3.1 Connecting to Your TV

Use the included HDMI cable to connect the MAG555 to your television. For older televisions, an optional AV cable (not included) may be used. After connecting, plug in the power adapter. Select the corresponding HDMI or AV input on your TV. The initial setup wizard will then appear on your screen.



Image: A close-up of the rear panel of the MAG555, highlighting the power input, AV port, HDMI port, Ethernet port, and S/P DIF optical audio output.

3.2 Pairing the Remote Control

The remote control functions via both IR and Bluetooth. For full functionality, including voice control, Bluetooth pairing is required. To pair, hold the **Home** button and the **Back** button on the remote simultaneously for approximately 10 seconds until the LED indicator on the remote begins to blink. This initiates the Bluetooth pairing process. Basic TV control keys will function via IR even before Bluetooth pairing is complete.





Image: Multiple views of the MAG555 remote control, showcasing its buttons and ergonomic design.

3.3 Connecting to the Internet

During the initial setup, the wizard will prompt you to select your internet connection method: Ethernet or Wi-Fi. If choosing Wi-Fi, select your network from the list, enter the password, and wait for confirmation. This setting can be changed at any time via **Settings > Network & Internet**.

4. OPERATING INSTRUCTIONS

4.1 Google Account Sign-In

To access Google TV features and applications, you will need to sign in with a Google Account. During the first launch, follow the on-screen prompts. If you encounter issues, you can select "Use your phone or computer" and navigate to g.co/androidtv to sign in. Multiple Google profiles can be added or removed at any time through **Settings > Accounts & Sign-In**.

4.2 Using Google Assistant

The MAG555 features integrated Google Assistant for voice control. Press the **Assistant** button (microphone icon) on your voice remote, speak your command or question, and then release the button. You can use Google Assistant to launch applications, search for content, or control compatible smart home devices.

4K HDR AT 60 FPS SUPPORT

Enjoy the realism of 4K content with the MAG555, which plays videos at a frame rate of 60 fps. The high dynamic range (HDR) brings out the true colors and details in both light and dark scenes, placing you right in the middle of the action with lifelike image quality.

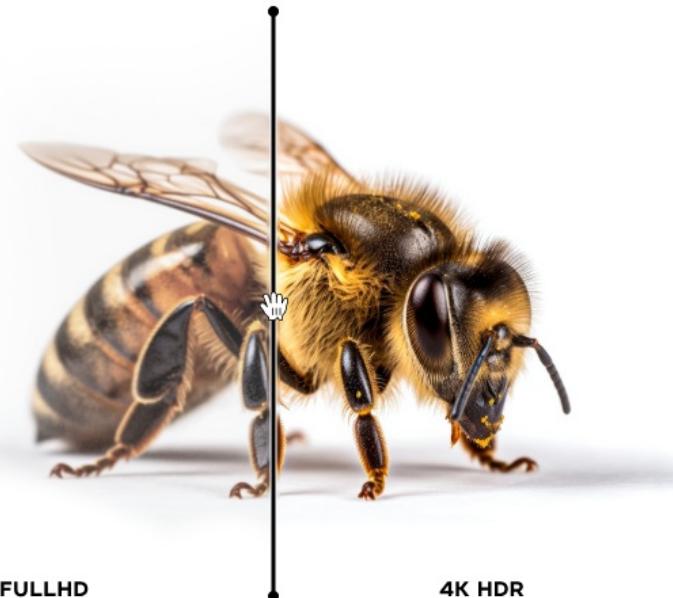


Image: A visual representation of the MAG555 remote control highlighting the Google Assistant button and examples of voice commands for content search, playback control, and answering questions.

4.3 Google TV Interface and Content

Google TV provides a centralized interface for browsing content from over 10,000 applications and streaming services, including Netflix, Disney+, Prime Video, and YouTube. Content is organized by genres and topics, offering personalized recommendations. The MAG555 supports 4K Ultra HD resolution and HDR at 60 frames per second for an immersive viewing experience.

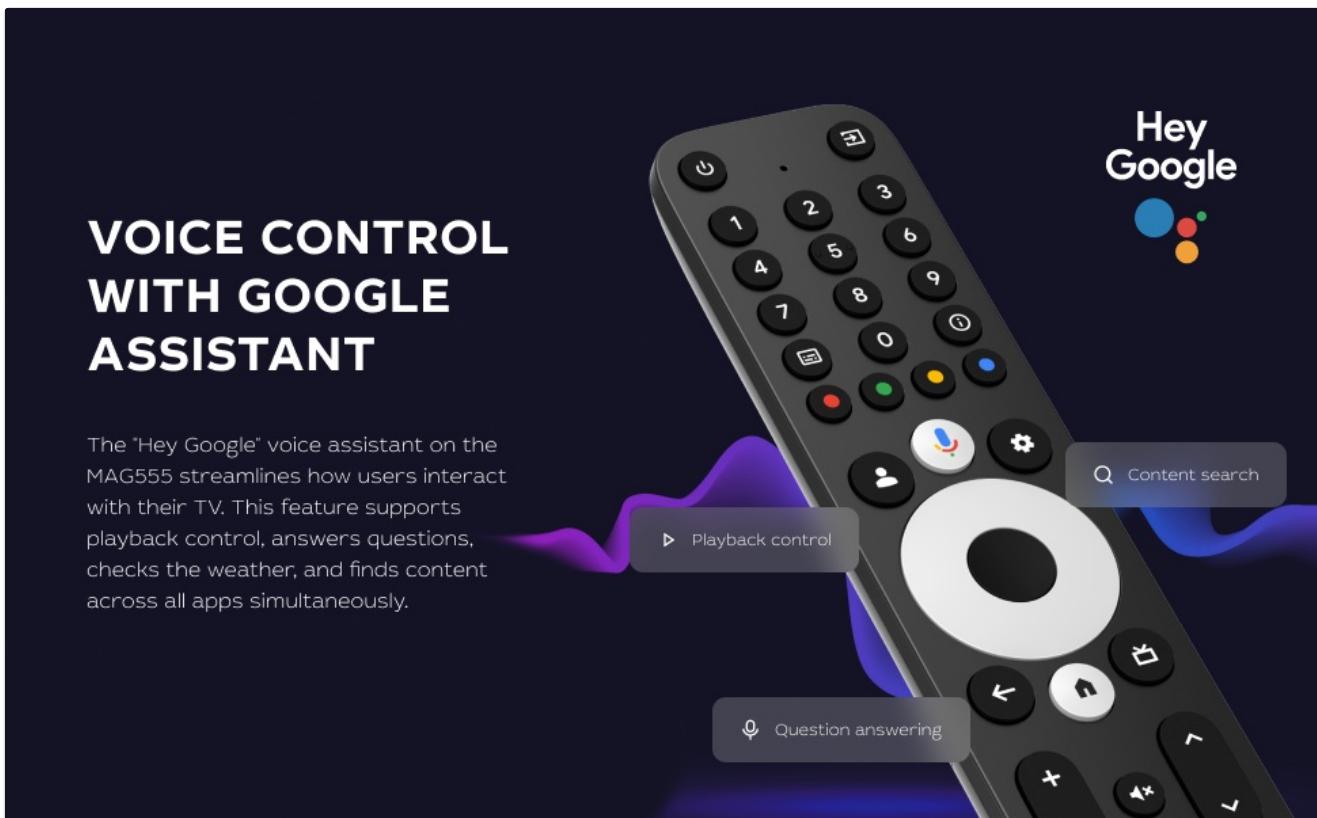


Image: A screenshot of the Google TV home screen, displaying a selection of streaming applications and personalized content

recommendations.

POWERFUL COMPONENTS AND THOUGHTFUL DESIGN

Built on the Amlogic S905Y4-B2 chipset, the MAG555 offers excellent performance in video playback and gaming. The strategically placed Wi-Fi and Bluetooth antennas ensure robust signal reception even in areas with high interference, highlighting its well-thought-out design for optimal functionality.

-  Durable casing with rubberized feet
-  Bluetooth 5.0 module
-  HDMI 2.1 with HDCP port
-  ARM Quad 64-bit Cortex-A35
-  2 GB DDR4 RAM
-  LED indicator



-  2 x USB2.0 ports
-  Ethernet port
-  Power input
-  Wi-Fi 2.4GHz/5GHz
-  16 GB eMMC storage
-  ARM Mali-G31 MP2 GPU

Image: A visual comparison demonstrating the enhanced detail and color range of 4K HDR content compared to Full HD, illustrated with a detailed image of a bee.

4.4 Google Home Integration

The MAG555 can be integrated with Google Home. To do this, open the Google Home app on your mobile device, tap the **+** icon, then select **Set up device > New device**. Choose your home, and the MAG555 will appear if it is connected to the same Wi-Fi network. After linking, you can cast media to the player and include it in voice routines.

5. TROUBLESHOOTING

- Cannot sign in with Google Account on first start:** Ensure the device is online. Try selecting "Use your phone or computer" to sign in at g.co/androidtv. If the issue persists, reboot the player, verify the date and time settings, and attempt sign-in again using the on-screen keyboard. Most sign-in issues resolve after a second attempt on a stable network.
- Remote control not responding:** Ensure the remote has fresh batteries. If using Bluetooth, try re-pairing by holding **Home + Back** for 10 seconds.
- No picture on TV:** Check all HDMI/AV cable connections. Ensure the TV is set to the correct input source. Verify the MAG555 is powered on.
- No internet connection:** Check your Wi-Fi password and network selection under **Settings > Network & Internet**. If using Ethernet, ensure the cable is securely connected to both the player and your router.

6. SPECIFICATIONS

Brand	Infomir
Model Name	MAG555

Resolution	4K
Special Features	4K HDR Streaming, Google TV, Voice Control, Chromecast Built-In
Connectivity Technology	Bluetooth, Ethernet, HDMI, Wi-Fi
Connector Type	HDMI, USB, Ethernet, AV
Supported Internet Services	Netflix, Disney+, Prime Video, YouTube
Item Weight	12.8 ounces
Product Dimensions	5 x 5 x 1.5 inches
Storage	16 GB eMMC
RAM	2 GB DDR4
Processor	ARM Quad 64-bit Cortex-A35
GPU	ARM Mali-G31 MP2

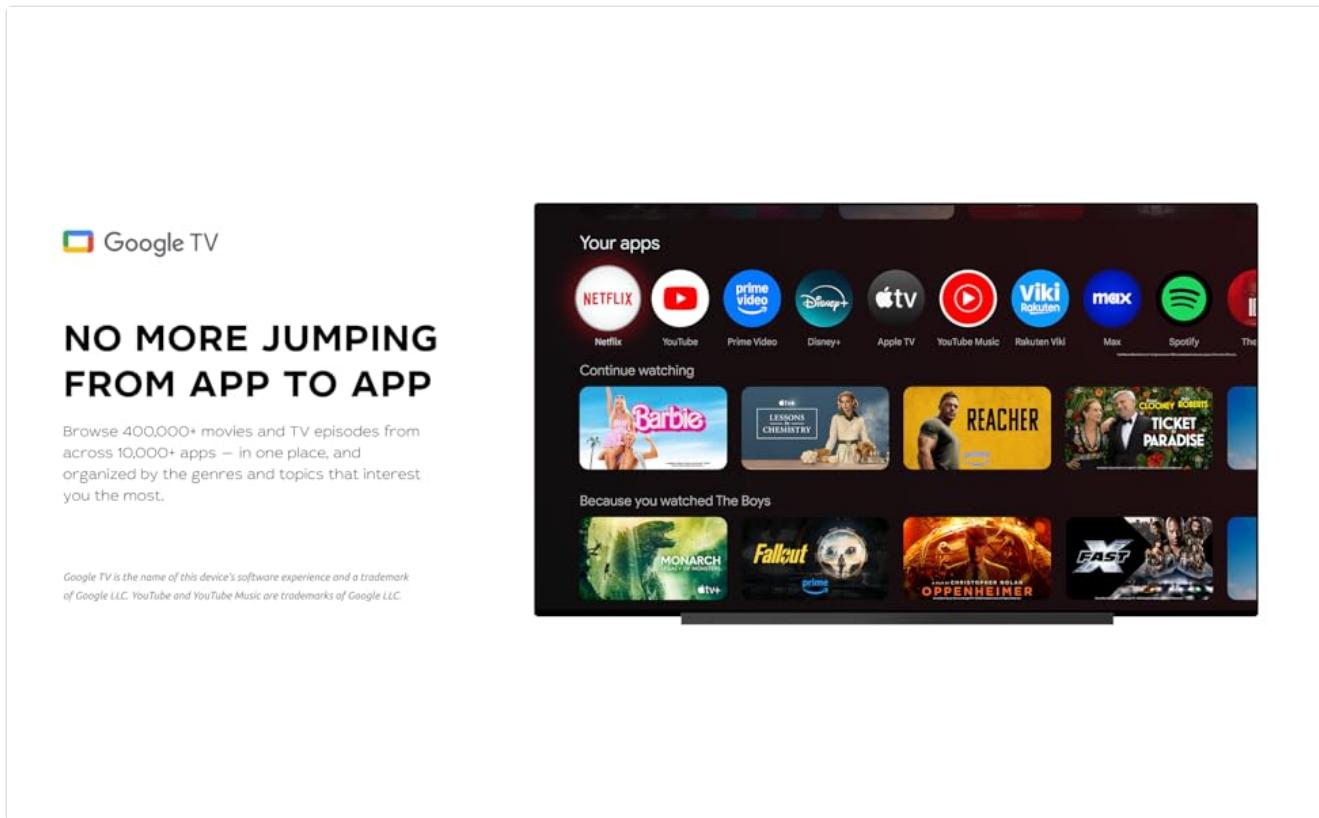


Image: An illustration detailing the powerful components and thoughtful design of the MAG555, including its durable casing, Bluetooth 5.0, HDMI 2.1, Quad-core processor, 2GB RAM, LED indicator, USB 2.0 ports, Ethernet, power input, Wi-Fi, 16GB storage, and Mali-G31 MP2 GPU.

7. MAINTENANCE

To ensure optimal performance and longevity of your MAG555 Streaming Media Player, follow these general maintenance guidelines:

- Keep the device in a well-ventilated area to prevent overheating.
- Avoid exposing the device to direct sunlight, high temperatures, or excessive humidity.

- Clean the exterior of the device with a soft, dry cloth. Do not use liquid cleaners or abrasive materials.
- Regularly check for and install software updates to ensure you have the latest features and security enhancements.

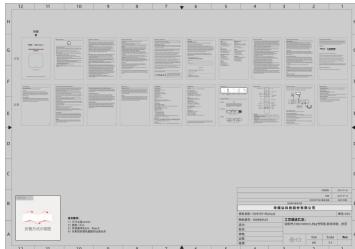
8. WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the official Infomir website or contact their customer service. Keep your proof of purchase for warranty claims.

You can find more information and support resources by visiting the [Infomir Store on Amazon](#).

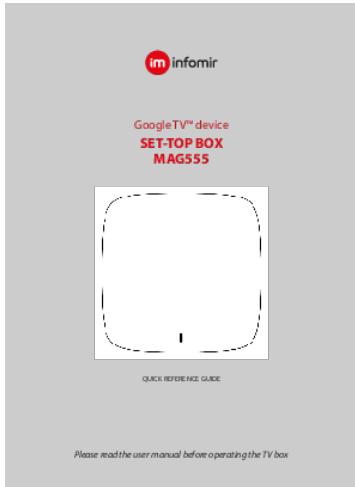
Related Documents - MAG555

 <p>Please read the user manual before operating the TV box</p>	<p>Infomir MAG555 Google TV Set-Top Box: Quick Reference Guide</p> <p>This document provides a quick reference guide for the Infomir MAG555 Google TV set-top box, covering safety instructions, regulatory compliance, warranty information, product specifications, setup procedures, and troubleshooting tips.</p>
	<p>MAG555 Streaming Media Player: Quick Reference Guide and Manual</p> <p>Comprehensive guide to the MAG555 Streaming Media Player by Infomir, covering setup, features, specifications, troubleshooting, safety, and regulatory information.</p>
	<p>Infomir MAG520/MAG520w3 Linux Set-Top Box Instruction Manual</p> <p>Comprehensive instruction manual for the Infomir MAG520 and MAG520w3 Linux-based set-top boxes, covering setup, operation, specifications, warranty, and regulatory information.</p>
	<p>Infomir MAG520/MAG520w3 Linux Set-Top Box Instruction Manual</p> <p>This instruction manual provides detailed information on the Infomir MAG520 and MAG520w3 Linux-based set-top boxes, covering setup, operation, specifications, remote control usage, warranty, and regulatory compliance.</p>
	<p>Infomir MAG520/MAG520w3 Linux Set-Top Box Instruction Manual</p> <p>Comprehensive instruction manual for the Infomir MAG520 and MAG520w3 Linux-based set-top boxes, covering setup, operation, remote control usage, specifications, and warranty information.</p>
	<p>Infomir MAG522/MAG522w3 Linux-based Set-Top Box Instruction Manual</p> <p>Comprehensive instruction manual for the Infomir MAG522 and MAG522w3 Linux-based Set-Top Boxes, covering setup, operation, features, and warranty information.</p>



[MAG555 Streaming Media Player: Quick Reference Guide and Manual](#)

Comprehensive guide to the MAG555 Streaming Media Player by Infomir, covering setup, features, specifications, troubleshooting, safety, and regulatory information.
lang:en score:41 filesize: 2.47 M page_count: 1 document date: 2024-07-27



[Infomir MAG555 Google TV Set-Top Box: Quick Reference Guide](#)

This document provides a quick reference guide for the Infomir MAG555 Google TV set-top box, covering safety instructions, regulatory compliance, warranty information, product specifications, setup procedures, and troubleshooting tips.

lang:en score:40 filesize: 757.83 K page_count: 20 document date: 2024-09-12



[\[pdf\] Specifications Datasheet](#)

MAG555 30 abr 2024 r — The is a high performance streaming media player designed to deliver superior content with the integration of Google TV 12. The device is equipped with the Amlogic S905Y4-B SoC, featuring a quad-core ARM Cortex-A53 CPU and Mali-G52 MC2 GPU. The powerful image processing and smooth playback of all resolution content, including 4K Ultra HD, HDR10, Dolby Vision, and Dolby Atmos. The MAG555 provides robust streaming capabilities with precise color reproduction and high-fidelity audio.

KEY FEATURES

- Amlogic S905Y4-B SoC
- ARM Quad-core A53 Cortex-A53
- Amlogic Mali-G52 MC2 GPU
- 2.5 GbE LAN
- 5.0 GHz WiFi
- Bluetooth 5.0
- USB 2.0
- USB 3.0
- USB 3.1
- USB 3.2
- USB 3.2 Gen 2
- USB 3.2 Gen 2x2
- USB 3.2 Gen 3
- USB 3.2 Gen 3x2
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- USB 3.2 Gen 3x113078132977159995324402084503119679539920
- USB 3.2 Gen 3x226156265954319990648804169006239559599840
- USB 3.2 Gen 3x45231253190863998129760833800

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MAG555
HIGH-PERFORMANCE STREAMING MEDIA
PLAYER POWERED BY AN AMLOGIC CHIPSET



The device supports voice search and navigation through Google Assistant, enabling users to control their entertainment experience. Additionally, the integrated Chromecast functionality allows for seamless streaming of multimedia content directly to the TV.

The MAG555 is a high-performance streaming media player designed to deliver superior content experiences on Google TV 12. The device is equipped with the Amlogic S905Y4-B SoC, featuring a quad-core ARM CPU and Dolby Audio support, ensuring efficient processing and high-quality sound reproduction. Certified for Netflix, Amazon Prime Video, and YouTube, the device provides movie and TV show enthusiasts with precise color reproduction and high-fidelity audio.

KEY FEATURES

- AI and eI2C Support
- ARM Quad 64 bit Cortex-A55
- Amlogic S905Y4-B
- 2 GB RAM / 16 GB eMMC
- Google TV™
- Built-in WiFi module

[pdf] Specifications Datasheet

MAG555 à Revolutionize Entertainment with the Google TVâ¢ ÑÐµÐ²Ð³Ð»ÑÑÐ,Ñ Ð²

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POWERED BY AN AMLOGIC CHIPSET The **MAG555** is a high-performance streaming media player designed to deliver superior content with the integration of Google TV 12. The device is equipped with the Amlogic S905Y4-B SoC, featuring a quad-core ARM ...

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