Saved from manuals.plus.
Open the live page for links to other documents and user manuals.

LG GP95NB70

Hitachi-LG GP95 External CD/DVD Drive User Manual

Model: GP95NB70

Introduction Safety Information Package Contents Product Overview Setup Operation Maintenance Troubleshooting Specifications Warranty & Support

1. Introduction

This manual provides detailed instructions for the safe and efficient use of your Hitachi-LG GP95 External CD/DVD Drive. Please read this manual thoroughly before using the product and keep it for future reference.
The Hitachi-LG GP95NB70 portable DVD burner is an elegant and slim companion for thin ultrabooks and is extremely portable, weighing only 200 grams. It allows you to burn more discs in less time with 8x DVD-Max write speed. Features include Android and TV connectivity via a USB cable, M-DISC support, Silent Play technology, and Super Multi compatibility to choose the most suitable medium for any task. It is compatible with Windows 10 and Mac OS.

2. Safety Information

- Do not expose the device to water or excessive moisture.
- Avoid extreme temperatures. Operate the device in a well-ventilated area.
- Do not attempt to disassemble or repair the device yourself. Refer all servicing to qualified personnel.
- Use only the provided USB cable for connection to ensure proper functionality and prevent damage.
- Keep the device away from strong magnetic fields.
- Handle discs carefully to avoid scratches or damage.

WARNING: CLASS 1 LASER PRODUCT.
INVISIBLE LASER RADIATION WHEN OPEN. AVOID DIRECT EXPOSURE TO BEAM.

3. Package Contents

Please check that all items are present in the package:

- Hitachi-LG GP95 External CD/DVD Drive
- USB 2.0 Cable (compatible with USB 3.0 ports)

- Software CD (CyberLink Media Suite for DVD)
- User Manual (this document)



Image: Front view of the Hitachi-LG GP95 External CD/DVD Drive retail packaging. The box highlights features like Google Play, Mac, Windows 10 compatibility, and USB Type-C gender support.

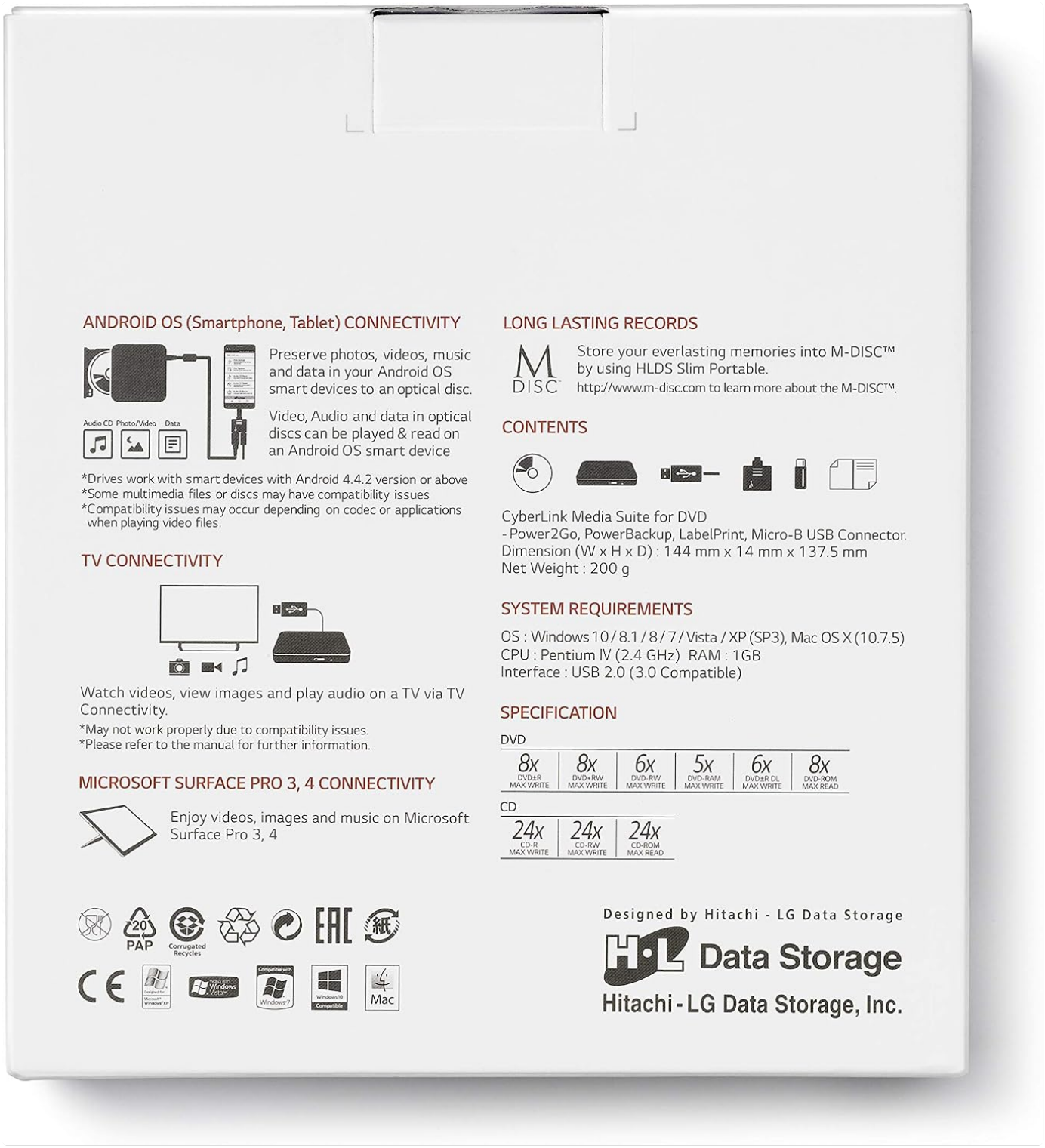


Image: Back view of the Hitachi-LG GP95 External CD/DVD Drive retail packaging. This side details Android OS (Smartphone, Tablet) connectivity, M-DISC long lasting records, TV connectivity, Microsoft Surface Pro 3, 4 connectivity, contents, and system requirements.

4. Product Overview

The Hitachi-LG GP95 is a compact and lightweight external optical drive designed for portability and versatility.



Image: The Hitachi-LG GP95 external CD/DVD drive with its disc tray open, showing a disc inserted. The drive is black and features a slim design.

4.1. Device Components

- **Disc Tray:** For inserting CDs and DVDs.
- **Eject Button:** To open and close the disc tray.
- **Indicator Light:** Shows power status and disc activity.
- **USB Port:** For connecting to your computer, TV, or Android device.
- **Emergency Eject Hole:** For manually ejecting the disc tray if power fails.



Image: The bottom label of the Hitachi-LG GP95 External CD/DVD Drive, showing model number GP95NB70, serial number, input voltage (5V === 1.6A), and various compliance certifications (CE, UL, FCC, EAC, etc.). It also contains a Class 1 Laser Product warning.

5. Setup

5.1. Connecting to a Computer (Windows/Mac OS)

1. Connect the small end of the USB cable to the USB port on the GP95 drive.
2. Connect the larger end of the USB cable to an available USB port on your computer. For optimal performance, use a USB 3.0 port if available.
3. The operating system (Windows 10 or Mac OS) will typically detect and install the necessary drivers automatically.
4. Insert the included software CD (CyberLink Media Suite) into the drive to install playback and burning software, if desired.

5.2. Connecting to an Android Device

The GP95 supports connectivity with Android devices (version 4.4.2 and above) via a USB cable. You may need an OTG (On-The-Go) adapter for your Android device if it does not have a standard USB-A port.

1. Connect the GP95 drive to your Android device using the USB cable and an appropriate adapter if needed.
2. Download and install the "Disc Link Pro" application from the Google Play Store.**Download Disc Link Pro**
3. Launch the Disc Link Pro app to access features like data backup, disc explorer, audio CD player, and audio CD ripper.



Image: The Hitachi-LG GP95 external CD/DVD drive connected to an Android smartphone via a USB cable and adapter. The phone screen displays the "Disc Link Pro" application interface, showing options for Data Backup, Disc Explorer, Audio CD Player, and Audio CD Ripper.

6. Operating Instructions

6.1. Inserting and Ejecting Discs

1. Press the eject button on the front of the drive to open the disc tray.
2. Carefully place a CD or DVD onto the tray with the label side facing up. Ensure the disc is seated correctly on the spindle.
3. Gently push the tray back into the drive until it clicks shut.
4. To eject, press the eject button again. Alternatively, you can eject the disc through your computer's operating system (e.g., right-click on the drive icon and select "Eject").

6.2. Reading Discs

Once a disc is inserted, your computer or connected device should automatically detect it. You can then access the disc's contents through your file explorer or media player.

6.3. Writing/Burning Discs

To burn data, audio, or video to a blank CD or DVD, you will need burning software. The included CyberLink Media Suite provides tools for this purpose. Follow the instructions provided with your burning software.

- The drive supports **8x DVD-Max write speed** for DVDs and **24x write speed** for CDs.
- **M-DISC Support:** For superior data protection and archival, use M-DISC compatible media. M-DISCs use a patented, stone-like recording surface for enhanced longevity.
- **Super Multi Compatibility:** The drive can read and write various disc formats including DVD+R, RW DVD-RAM, and RW DVD-R.

6.4. Silent Play Technology

The GP95 features Silent Play technology, which helps reduce noise during disc playback by automatically adjusting the disc read speed. This provides a quieter viewing or listening experience.

6.5. TV Connectivity

You can connect the GP95 to compatible televisions via a USB cable to play media directly from discs. Refer to your TV's manual for instructions on connecting external USB storage devices and playing media files.

- Ensure your TV supports playing media from external optical drives or USB storage.
- Connect the drive to a USB port on your TV.
- Use your TV's remote control to navigate to the USB input or media player function.

7. Maintenance

7.1. Cleaning the Drive

- Ensure the drive is disconnected from power before cleaning.
- Wipe the exterior of the drive with a soft, dry, lint-free cloth.
- Do not use liquid cleaners, aerosols, or solvents, as these can damage the finish or internal components.
- Avoid opening the disc tray and attempting to clean the internal laser lens, as this can cause damage. If cleaning is required, use a specialized optical drive cleaning disc.

7.2. Disc Care

- Always handle discs by their edges to avoid fingerprints and scratches.
- Store discs in their cases when not in use to protect them from dust and damage.
- Clean dirty discs with a soft, lint-free cloth, wiping from the center outwards.

8. Troubleshooting

Problem	Possible Cause	Solution
Drive not detected by computer/device.	Loose USB connection, insufficient power, driver issue.	Ensure USB cable is securely connected. Try a different USB port or cable. Restart your computer. Check device manager for driver status.
Disc tray does not open.	No power, mechanical issue.	Ensure the drive is powered. Use the emergency eject hole with a straightened paperclip to manually open the tray.

Problem	Possible Cause	Solution
Cannot read/write discs.	Dirty/damaged disc, incompatible disc format, software issue.	Try a different disc. Clean the disc. Ensure the disc format is supported. Check your burning/playback software settings.
Playback is noisy or skips.	Dirty/damaged disc, drive vibration.	Clean the disc. Ensure the drive is on a stable, flat surface. Silent Play technology should minimize noise.
Android device does not recognize the drive.	Missing OTG adapter, incompatible Android version, app not installed.	Ensure you are using an OTG adapter if required. Verify Android OS is 4.4.2 or higher. Install "Disc Link Pro" app.

9. Specifications

Model Number	GP95NB70
Brand	LG (Hitachi-LG Data Storage)
Dimensions (L x W x H)	18.4 x 16.8 x 4.3 cm (approximate)
Weight	320 g (product), 200 g (drive only)
Interface	USB 2.0 (USB 3.0 compatible)
Optical Storage Write Speed	DVD: 8x Max, CD: 24x Max
Optical Storage Read Speed	DVD: 24x Max, CD: 24x Max
Supported Disc Formats	DVD+R, RW DVD-RAM, RW DVD-R, CD-R, CD-RW, M-DISC
Compatible Operating Systems	Windows 10, Mac OS, Linux (for basic functionality), Android (4.4.2 and above with Disc Link Pro app)
Hardware Platform	PC, Laptop, Television, Cellphone, Desktop
Special Features	M-DISC Support, Silent Play Technology, TV Connectivity, Android Connectivity

10. Warranty and Support

This product comes with a standard manufacturer's warranty. Please refer to the warranty card included in your package or visit the official LG Data Storage website for detailed warranty terms and conditions.
For technical support, driver downloads, or further assistance, please visit the Hitachi-LG Data Storage support website or contact their customer service. Keep your purchase receipt and product serial number (found on the bottom label of the device) handy when contacting support.
Serial Number Example: **703HPXB103386** (This is an example from the product image, your device will have a unique serial number).

© 2023 Hitachi-LG Data Storage. All rights reserved.

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

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

Open the live page

https://manuals.plus/asin/B073VQS93D

More documents and user manuals: **https://manuals.plus/**