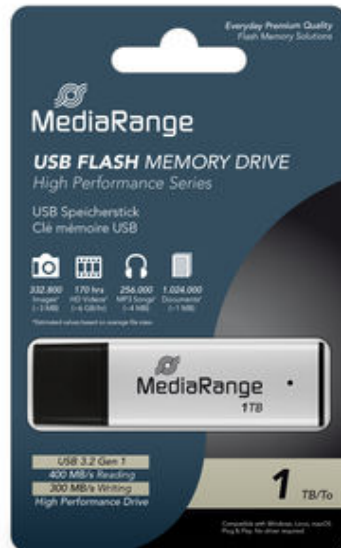




MR1905-1

MediaRange USB 3.2 Gen 1 High Performance Flash Memory Drive, Housing with Protective Cap, Silver/Black, 1TB

MediaRange Flash Storage Solutions – Reliable data storage for everyday use

MediaRange flash storage solutions are designed for everyday performance and reliability—at home, in the office, or on the move. Whether you're transferring important documents, storing multimedia content, or backing up data, our flash storage devices deliver dependable speed and compatibility across a wide range of devices, and operating systems.

Available in various capacities and formats, MediaRange flash storage products offer the flexibility to match your specific needs. Compact, durable, and easy to use, they're the ideal choice for managing your digital files quickly and securely.

Our high-speed flash drives deliver exceptional read/write performance and wide compatibility

MediaRange GmbH
Geschäftsführung: Markus Speer, Max Eckhardt

Straße: Zum Quellenpark 29
Ort: D – 65812 Bad Soden

Tel.: +49 (0)61 965 2381 80
Fax: +49 (0)61 965 2381 89

Internet: www.mediarange.de
E-Mail: info@mediarange.de

across your devices. The High Performance series combines a sleek, high-quality aluminum housing with the power of USB 3.2 Gen 1 technology. With storage capacities ranging from 16GB to 1TB and impressive data transfer rates, these drives are ideal for professionals and power users who require fast, dependable data transfer and storage on the go.

Robust, compact, and compatible with all common operating systems, this premium line ensures your files are handled securely and efficiently—wherever work or life takes you.

FEATURES

Features

- Capacity^{1?}: 1TB
- Interface: USB 3.2 Gen 1^{2?}
- Speed^{3?} (Read-/Write): up to 400/300MB/s
- File System^{??}: exFAT (pre-formatted)
- Design: Aluminium housing with protective cap
- Plug & Play: Ready to use without additional software
- Compatibility: Works with Windows, macOS, Linux
- Packaging: Single Blistercard
- Color: Silver / Black
- Material: Aluminium Body / ABS-Plastic Protective Cap
- Dimensions (approx.): 59x12x7mm
- Weight (approx.): 15g

Estimated Storage Capacity?

- 322.800 Images;
- 170 Hours Full HD Video
- 256.000 songs
- 1.024.000 Documents

APPLICATIONS

Applications

- Creative Workflows: Transfer and store large media files, such as 4K videos, RAW photos, and high-res audio
- Professional Use: Fast data backup and file handling for business documents, presentations, and reports
- Cross-Platform Access: Exchange files seamlessly between multiple systems and devices
- Portable Archive: Store extensive personal or work-related data securely and efficiently
- On-the-Go Speed: Perfect for mobile professionals who demand fast performance in compact form

Operation, Storage and Warranty Conditions

- Designed for general consumer use. For industrial or high-temperature applications, consider industrial-grade alternatives.
- To avoid data loss or corruption, do not disconnect the device during read/write operations and ensure it is correctly ejected from the computer before unplugging.
- Always back up important data.
- Keep out of reach of children and pets.
- Store the device in a cool, dry place, and avoid exposure to extreme temperatures and direct sunlight.
- Operating Conditions: 0°C to 45°C / Non-operating Conditions: -10°C to 60°C.
- Defective devices due to material or manufacturing faults will be replaced free of charge.
- This warranty excludes damage caused by improper handling, misuse, accidents, or incorrect storage.
- No liability is accepted for data loss, regardless of the cause.

Additional Notes

- ^{1?} 1 GB = 1 billion bytes. Actual storage capacity may be less due to formatting and file system requirements.
- ^{2?} The USB 3.2 Gen 1 specification is technically identical to the previously used terms USB 3.1 Gen 1 and USB 3.0.
- ^{3?} Data transfer rates can vary depending on the device and file size.
- ?? File System Suitability:
 - **FAT32 File System:** Compatible with Windows, macOS, Linux, smart TVs, car stereos, gaming consoles. Max. File Size: Limited to 4GB
 - **exFAT File System:** Compatible with Windows & macOS versions – ideal for large files. Max. File Size: 16EB (theoretical), no 4GB limit
 - **NTFS File System:** Compatible with Windows (full), macOS (read-only without tools), not ideal for USB sticks unless used with Windows only. Max. File Size: 16EB (theoretical), no 4GB limit.
- File system can be changed by reformatting the drive using your operating system's disk management tools.

EAN Code Piece:4260664879718

EAN Code Carton:4260664879725