



MR975

MediaRange USB 2.0 Flash Memory Drive, Paper-Clip Stick, Blue, 8GB

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.

MediaRange USB 2.0 flash drives in paper-clip style combine practical design with reliable

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performance. With their ultra-slim, clip-like construction, they are not only compact but also easy to attach to documents, notebooks, or lanyards—ideal for everyday storage and transport of your important files.

Available in capacities from 8GB to 32GB, these drives are perfect for archiving, sharing, or carrying documents, photos, music, and videos. Whether you're working on a project at the office, backing up your school files, or transferring data on the go, these compact drives deliver solid performance where you need it most.

Lightweight and universally compatible, this storage solution is designed for flexibility, mobility, and convenience—without compromising durability or reliability.

FEATURES

- Capacity (1): 16GB
- Interface: USB 2.0
- Speed (2) (Read-/Write): up to 14 / 4 MB/s
- File System (3): FAT32 (pre-formatted)
- Design: Paper-clip style housing
- Plug & Play: Ready to use without additional software
- Compatibility: Works with Windows, macOS, Linux
- Packaging: Single Blistercard
- Color: Blue
- Material: ABS-Plastic
- Dimensions (approx.): 38 x 4 x 7mm
- Weight (approx.): 2g

Estimated Storage Capacity (4)

- 2,600 Images
- 1,5 Hours Full HD Video
- 2,000 Songs
- 8,000 Documents
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APPLICATIONS

Applications

- Work & School: Store presentations, reports, coursework
- Personal Use: Save and transport photos, videos, music
- Backup: Securely archive essential files and media
- Media Sharing: Exchange files between colleagues, friends, or family
- On-the-Go Access: Keep your content with you, wherever you are

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) Data transfer rates can vary depending on the device and file size.
- (3) 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.
- (4) Estimated values based on average file sizes: (~3 MB/ JPEG), (~6 GB/hr HD video), (~4MB/ MP3) and (~1 MB/Document)
- All technical specifications, including read/write speeds, are based on internal records and tests under controlled conditions. These values are provided for reference only and do not guarantee actual device performance or lifespan.
- All products and illustrations mentioned are subject to change. The illustrations shown may differ from the actual product. Technical changes as well as errors and misprints are reserved.

EAN Code Piece:4260459611578

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