

BUYING GUIDE • Data Storage

Every company needs to store, transport and archive data. Find the data storage solution that fits the size of your business—small, medium or large—then choose the best media for your application—backup, transport or archive.

SMALL CAPACITY

Secure Digital Card

Designed to meet security, capacity and performance requirements for a variety of digital devices including cameras, PDAs, MP3 players and more.



USB Flash Drive

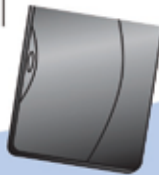
Makes transporting and sharing files simple and convenient, compact and reusable. Up to 32GB.



MEDIUM CAPACITY

Portable Hard Disk Drive (HDD)

Sleek, portable, ergonomic design fits in the palm of your hand. Ideal for archiving up to 500GB.



Desktop Hard Disk Drive (HDD)

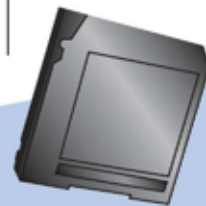
Hard drive with ultra fast rotational speed and durability for fast access to all your data. Up to 2TB.



LARGE CAPACITY

Data Center Tape

Performance to match the data demand. Accurate, reliable, 1/2" tape cartridge technology. High-capacity tapes for high-powered applications with capacities up to 2.1TB. Labeling and initialization is available.



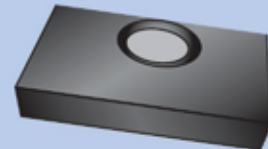
CD-R



DVD+R



OPTICAL



CD-R Recordable Disc

Ideal for storing music, photographs, data backup. 700MB.

DVD+R

An alternative general purpose disc. Read compatible with the majority of DVD-ROM drives and DVD video players. 4.7GB.

Blue Laser - Blu-ray™

The next generation of optical storage uses blue laser technology. Well suited for high-definition video recording and as high-capacity data storage. Single-layer 25GB. Double-layer 50GB.

Magneto Optical

For use with large scale, high security or permanent storage. Perfect for quick file retrieval at a low cost per gigabyte. Up to 9.1GB.

Data Cartridge

4mm and 8mm data cartridges are great for archiving (4GB to 800GB comp.).

LTO Cartridge

Ideal for high-capacity backup, restoration and archival needs. Scalability to accommodate a wide range of system platforms. Delivers exceptional performance at an economical price point. Up to 1.6TB. Labeling is available.