

# EDP Media Storage



## Maximiser Media Storage Racks

EDP's original media storage racking, the Maximiser, allows easy storage of media in a small footprint. Originally designed for the 3480/90 Auto-Pac, this rack is compatible with the new Auto-Pacs for DLT/LTO, CD and 4mm/8mm storage.



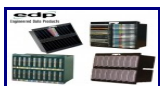
## Quad Rac Media Storage Racks

For greater storage of media in minimal space, EDP offers Quad Rac. The Quad Rac is a double density media storage rack that has four independent one pack wide sliders.



## EDP Mobile Media Storage

EDP offer two Mobile Media Storage Racks for our Auto Pac style media storage packs.



## Media Storage Pacs

3480, DLT / LTO, CD-ROM, 4mm & 8mm Storage pac for Maximiser, Quad and mobile media storage racks.



## Multimedia Storage Racks

EDP's modular multimedia rack system is designed to provide durable and efficient storage for DLT and LTO formats, 5½" Optical Disks and CD Roms, 4mm, 8mm, 3480/90, 9840 and Streamer cartridges, 3570 Magstar, Microfilm and VHS Video, together with anticipated future media developments, in the minimum amount of floorspace.



## Multimedia Storage Pacs

The Multimedia Storage Pacs can be used in standard Multimedia Racking or in the Multimedia Extreme storage systems. Each pack is designed for a specific type of media.



## Media Transport Cases

EDP offer a range of ABS plastic and metal Media Transport Cases. These allow easy and secure transportation of media.



## **Multimedia Extreme High Density Media Storage**

The Multimedia Extreme media storage system provides high density multimedia storage in the minimum foot print. The Multimedia Extreme system consists of base units and optional sliders for increased storage capacity.



## **Extreme Media Storage**

The Extreme Density media storage system from EDP offers one of the highest storage capacities, of 3480/3590 type tapes, per square foot of any system on the market.



## **Triple Track High Density Media Storage**

The Triple Track media storage system is the ultimate 3480/90 and 9840 media storage system. Based around the Extreme Density media storage system, Triple Track allows a depth of three sliders to be added to the Extreme Density system.