

DiskPack



Used in conjunction with the DiskPack's information button to the left, this bright front-panel alpha-numeric display shows details such as record time available, data format, disk status and shot names. Each **Codex** DiskPack is battery-backed, so that its contents can be identified even after the DiskPack has been removed from the system.

Each DiskPack has a recessed loading-handle mechanism, making it easy to rapidly swap DiskPacks during shooting, but also ensuring that they cannot be dropped whilst removing them from the front of the **Codex** recorder.

The shock-mounted rear connector has been designed to allow fast and reliable loading and unloading of DiskPacks from the **Codex** recorder quickly and securely every time.

The DiskPack information button cycles through the front-panel display modes, showing details such as record time available, data format, disk status and shot names.

With their shockproof mounting and tough carbon-fibre and aluminium construction, **Codex's** DiskPacks have been designed to be as robust and easily-manageable as any other item of portable film equipment.

Used in conjunction with the locking levers on the main **Codex** system, this simple eject button allows rapid unmounting of the DiskPack for fast changeovers, whilst ensuring that the drive *cannot* be removed or interrupted whilst in use.

Each DiskPack contains an array of high-performance hard-disks, optimised for speed and data-integrity. An advanced RAID configuration and optional disk-mirroring of pairs of DiskPacks ensures exceptional data security, making **Codex** even more secure than when working with conventional film.

Codex's DiskPacks feature a multi-colour, ultra-bright status led indicating the various modes of the system, which can be easily seen in most lighting conditions, including daylight.

Every **Codex** DiskPack is wrapped in a tough, weather-resistant carbon-fibre shell, protecting it from damage and effectively sealing it from the elements when removed from the system for transport or storage.

