

Making IT Perform www.hypertec.co.uk

Biometric Flash

Hypertec Memory







Range of Capacities Available up to 8GB capacity

Casings Slimline

Data Retention Time 10+ years

Transfer SpeedsRead: 7MB/second
Write: 2.5–4MB/sec

Erase Cycle 1,000,000 x

Power Consumption <145mA

Dimensions 76mm x 22mm x 9mm Weight: 22g

Sensor Area 19.2 x 8.3 63 dpi

Vibration 1000G

Enhancements to help you achieve maximum performance & comfort from all your IT systems.

Hypertec Ltd t: 0870 243 5603 f: 0870 243 5604 e: info@hypertec.co.uk w: www.hypertec.co.uk The BioDisk is a USB2.0 biometric flash drive designed to simply and securely store and transfer files. It utilises the latest biometric fingerprint recognition technology to enable only authorised users to gain access. The 256bit AES hardware encryption, which is included as standard, adds an additional level of protection to the data within the drive.

The BioDisk now makes it simple to carry, store, and access files wherever you are, whilst still keeping them completely secure.

Features

- Supplied with: Data Synchronisation, PC Lock, Standalone Mail Client, 256bit AES encryption
- Fingerprint recognition-protected data access and protection
- Simple and easy finger print enrolment
- LED indicator shows when BioDisk is in use
- Write/Delete protection switch
- Hot Plug & Play install/uninstall the BioDisk at any time
- USB 2.0, USB 1.1 compatible
- OS support for Windows 2000/XP
- Permits up to 10 enrolled fingerprints
- Includes extension cable and neck strap
- · Available with customer branding
- Available to 8GB
- 3 year warranty

Part Codes

| | Casings | | | |
|------------|----------|--------------|--------|-------------|
| Capacities | Standard | Slimline | Rugged | Retractable |
| 128MB | - | - | - | - |
| 256MB | - | HYFLUSB05256 | - | - |
| 512MB | - | HYFLUSB05512 | - | - |
| 1GB | - | HYFLUSB051GB | - | - |
| 2GB | - | HYFLUSB052GB | - | - |
| 4GB | - | HYFLUSB054GB | - | - |
| 8GB | - | HYFLUSB058GB | - | - |
| 16GB | - | - | - | - |
| 32GB | - | - | - | - |
| 64GB | - | - | - | - |