

Rapid Image 7020CS & Rapid Image 7012CS

Duplication Speeds Of Up To 6GB A Minute!

Features:-

- Standalone
- Supports SAS/SATA/IDE* Hard Drives (*optional)
- Operating system: Windows XP Pro with full Gigabit network connectivity
- Data transfer speeds up to 6MB/Min!



Rapid Image 7012
Hard Drives not included



Rapid Image 7020
Hard Drives not included

Other Features:-

- Supports 2.5" & 3.5" hard drives
- Support HPA/DCO
- Built-in cooling fans with temperature sensors
- Cable-less hard drive connection
- 8" colour touch screen
- Intuitive graphics menu
- User can monitor, operate & control each unit remotely by the Network Application capability

The Rapid Image family of duplicators are Complete Solution Stations designed to provide the fastest and latest technology in hard drive duplication with the ultimate user management tools.

They are designed to copy up to 19 or 11 "target" drives simultaneously at speeds exceeding 6GB/minute.

They can also be configured to store image, upload and download images from the 1 gigabit network.

The Rapid Image comes with the Microsoft Windows™ XP Pro Operating System software with full gigabit network connectivity.

The cable-less insertion mechanism incorporates a small, low cost and easy to replace connector board (SAS/SATA board & IDE board) for every slot, making this product easy maintenance.

Available models:

The Rapid Image is currently available in 2 models:

- **Rapid Image 7020**
Copies 1 to 4 "master" drives to 19 to 16 "target" drives respectively
- **Rapid Image 7012**
Copies 1 to 4 "master" drives to up to 11 to 8 "target drives respectively

Data
Duplication Ltd

4 Station Approach, Wendover, Bucks HP22 6BN
Tel: 01296 621121 Fax: 01296 621125
e-mail: info@dataduplication.co.uk
www.dataduplication.co.uk

Software & Windows-based Advantages

- Unit provides multiple operational copy modes such as: IQCopy (all allocated clusters), Full Image, Percentage Image (sector copy), Verify, Hashing Mode (CRC32, MD5 to SHA-1, SHA-2) and Wipe-Out.
- IQ Copy mode copies allocated clusters only and support partition scaling FAT, NTFS, WIN, Linux, OS10 & SOLARIS Operating Systems.
- Remote Monitor & Control Network Application software that remotely controls & monitors each duplicator that is connected to the network.
- Database Option: Statistical data collection in a SQL database format from every system & drive. Information such as unit S/L, slot, image size & name, drive type & S/N, time and date, operation and more.
- Full Windows access to each "Master", & "Target" drive: Allow for easy modification or viewing by any windows applications.
- Run multiple instances of the duplication applications for more flexible configurations.
- Intuitive 3 level graphical User Interface (Advanced, Simple & Wizard).
- Operational Wizard allows user to easily operate the unit. Advanced Settings can also be selected for low level control.
- Lock setting secure operation.
- The 1GB Ethernet connectivity, along with ICS MultiMASter technology provides easy image management capabilities which helps free up "Master" drives.
- Upload & Download image from/to the Network.
- Future support for WIM image transfers to different "Target" drives in the same load.
- Future support for Barcode Readers for production flow integration.
- Future Optional software: Extensive Drive Diagnostics.
- Optional DB Statistics on the operation: Every load creates a new record with all important information for each slot/drive.

Available Options:

- Drive Docking & Caddy for 2.5" SATA Hard Drives.
- IDE Support: Each drive slot is also capable of supporting IDE drives. This is achieved by replacing the small interface boards with short IDE cables.
- Protective "flip" window to protect the touch display for use in harsh environments.
- Status Light Tower.

Other Products:-

- Forensic Tools
- Floppy Disk Copiers
- CD Duplicators
- CD Autoloaders
- CD Printers

Media Duplication Services For:-

- Floppy Disk
- CD
- DVD
- Tape
- Blank Media Supply
- Standard or Customised Packaging
- Fulfilment Service