

Minolta Di750 Controller Comparison

onCore m750 embedded controller - Advantages

- Lowest-cost controller available for Di750
- The only embedded controller available for Di750
- Network connection included
- Scanning included
- Supports all finishers, including hole punch

OneRIP M750 external controller - Advantages

- Connect up to 10 b&w copiers and a color copier
- Scanning included
- Clustering included
- Supports all finishers, including hole punch

	onCore m750	OneRIP M750	Minolta Pi7500
Specifications			
Controller type	Embedded	External	External
Operating System	N/A	Windows 2000 Pro.	Linux (proprietary)
Processor	PowerPC 266MHz	Celeron 2.0GHz+	Celeron 366MHz
Memory (RAM)	64 MB	128 MB	64 MB
Hard drive	None	20 GB	10 GB
Network connection	Included	Included	Included
Supported PDLs	PCL6	PCL6, PostScript 3	PCL5e/6, PostScript 3
Client drivers			
Windows	√	√	√
Macintosh (OS 9)		√	√
Features			
Scanning	√	√	√
Clustering		√	
Page inserts	√	√	
Cover inserts	√	√	√
Tray Pulls	√	√	√
Stapling	√	√	√
Folding	√	√	√
Hole Punch	√	√	√
Booklets	√	√	PCL driver only
Z-fold	√	√	
Tri-fold	√	√	PCL driver only
Trimming	√	√	√
Scanning options			
Scan to file (HD)	√ (with FTP)	√	√
- Save to any folder	√	√	√
- User can create folder	√	√	√ (mailbox)
Scan to email	√	√	√
- Send to multiple emails	√	√	
Scan to FTP	√		√
- Save to multiple folders	√		√
- Save to any FTP folder	√		√
File formats	PDF, TIFF	PDF, TIFF	PDF, TIFF

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Information subject to change at any time.
comparison_di750 06.16.03