

U-Reach Data Eraser SAS/SATA Series

Model	JE100	JE400	SA-B2501	MTS400D	GT864
Photo					
Supported Drives	2.5", 3.5" SATA/IDE HDD/SSD	2.5", 3.5" SATA HDD/SSD	2.5", 3.5" SATA & SAS HDD/SSD		
Extensional Interface (With Adapter)	mSATA, NGFF, CFast	IDE, mSATA, NGFF, CFast	mSATA, NGFF, CFast		
Target	1	4	2	4	4
Erase Speed	7.2GB/min	7.2GB/min	18GB/min	18GB/min	30GB/min
Bad Sector Skipping	•	•	•	•	•
Quick Erase	•	•	•	•	-
Full Erase (NIST)	•	•	•	•	•
DoD Erase	•	•	•	•	•
7-Pass Erase	•	•	•	•	•
Secure Erase (NIST)	•	•	•	•	•
Special Erase	CSEC, HMG, VSITR Erase	-	-	NSA Erase, US Army AR380-19 Sanitize, Block Erase and more	
Printer Connectable	-	•	•	-	•
Event Log Report					
Log Output	•	•	•	•	•
Date of Erase	•	•	•	•	•
HDD Serial Number	•	•	•	•	•
Erase Mode	•	•	•	•	•
Target Passed	•	•	•	•	•
Operation Duration	•	•	•	•	•
Pass & Fail Quantity	•	•	•	•	•

U-Reach Data Eraser PCIe Series

Model	SPU201	GT936	PE600D	PHS600D
Photo				
Supported Drives	2.5", 3.5" SAS/SATA HDD/SSD & M.2/U.2 SSD	M.2(SATA/NVMe) SSD		M.2(SATA/NVMe) SSD, 2.5", 3.5" SATA & SAS HDD/SSD
Extensional Interface (With Adapter)	IDE, mSATA, CFast	-	U.2, mSATA, CFast	mSATA, CFast
Target	2	6	6	6
Erase Speed	24GB/min	12GB/min	24GB/min	24GB/min
Bad Sector Skipping	•	•	•	•
Quick Erase	•	-	•	•
Full Erase (NIST)	•	•	•	•
DoD Erase	•	•	•	•
7-Pass Erase	•	•	•	•
Secure Erase (NIST)	•	•	•	•
Special Erase	-	NSA Erase, US Army AR380-19 Sanitize, Block Erase and more	Enhanced Secure Erase, Custom Erase, NSA Erase, US Army AR380-19 and more	-
SSD Speed Optimization	•	•	•	•
Event Log Report				
Log Output	-	•	•	•
Date of Erase	-	•	•	•
HDD Serial Number	-	•	•	•
Erase Mode	-	•	•	•
Target Passed	-	•	•	•
Operation Duration	-	•	•	•
Pass & Fail Quantity	-	•	•	•

JM-D Series M.2 Docking Station



JM-D1

- Supports both NVMe and SATA protocol
- USB Type-C
- USB3.2 Gen2 (10Gbps)
- Plug and play
- Horizontal design
- External power supply

JM-D2

- Support multiple data transferring tasks
- Supported Drives: M.2 NVMe/SATA, 2.5"/3.5" SATA SSD&HDD, USB3.2
- USB Type-C
- USB3.2 Gen2 10Gbps
- Plug and play
- Horizontal design
- External power DC 12V supply

JM-D3

- NVMe protocol
- USB Type-C
- USB3.2 Gen2 (10Gbps)
- Plug and play
- Horizontal design
- Standalone SSD Clone
- Standalone SSD Erasure

Accessories



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Just for Smart Data

Intelligent HDD Duplicators

Model	PRO198	PRO250	PRO118	IQ112	SA310
Photo					
Supported Drives	2.5", 3.5" SATA HDD/SSD				2.5", 3.5" SATA & SAS HDD/SSD
Extensional Interface (With Adapter)	IDE, mSATA, NGFF, CFast				mSATA, NGFF, CFast
Specifications					
Target	1 to 1 (PRO198) 1 to 3 (PRO398)	1 to 1 (PRO250) 1 to 3 (PRO368)	1 to 1 (PRO118) 1 to 3 (PRO318)	1 to 1	1 to 1 (SA310) 1 to 3 (SA330)
Copy Speed	30GB/min	18GB/min	7.2GB/min (PRO118) 6GB/min (PRO318)	7.2GB/min	30GB/min
Copy/Compare Function					
Copy	•	•	•	•	•
Comparison	•	•	•	-	•
Read-Only Source	•	•	•	•	•
Bad Sector Skipping	•	•	•	•	•
Specific Formats (LVM, 4kn, GPT)	•	•	•	•	•
CRC Checksum	(1 to 3)	(1 to 3)	-	-	-
Secure Erase	•	•	•	-	•
SMART INFO	•	•	-	-	•
Read/Write Speed Test	•	•	-	-	•

Application-Specific Duplicators

Model	HQ200S	PP281	SA310I	SL120
Photo				
Supported Drives	USB & 2.5", 3.5" SATA HDD/SSD	2.5", 3.5" SATA HDD/SSD & M.2 NVMe/SATA SSD	2.5", 3.5" SATA & SAS HDD/SSD	2.5", 3.5" SATA HDD/SSD
Extensional Interface (With Adapter)	IDE, mSATA, M.2 NGFF, CFast, SD, micro SD, CF	IDE, mSATA, CFast	mSATA, NGFF, CFast	IDE, mSATA, NGFF, CFast
Specifications				
Target	1 to 1 (HQ200S/HQ200H)	1 to 1	1 to 1	1 to 1 (SL120/HS268)
Copy Speed	7.2GB/min (HQ200S) 18GB/min (HQ200H)	24GB/min	30GB/min	7.2GB/min (SL120) 18GB/min (HS268)
Copy/Compare Function				
Copy	•	•	•	•
Comparison	•	•	•	•
Read-Only Source	•	•	•	•
Image Backup	-	•	•	•
Bad Sector Skipping	•	•	•	•
Specific Formats (LVM, 4kn, GPT)	•	•	•	•
SMART INFO	•	•	•	•
Read/Write Speed Test	•	•	•	-

M.2 PCIe Duplicators

Model	SP101	PW400	PV400E	PV800
Photo				
Supported Drives	2.5", 3.5" SATA HDD/SSD & M.2(SATA/NVMe)SSD		M.2(SATA/NVMe) SSD	
Extensional Interface (With Adapter)	IDE, mSATA, CFast		-	
Specifications				
Target	1 to 1	1 to 3 (PW400) 1 to 7 (PW800) 1 to 11 (PW1200)	1 to 3	1 to 7 (PV800) 1 to 11 (PV1200) 1 to 23 (PV2400)
Copy Speed	9GB/min	9GB/min 18GB/min (PW-H)	9GB/min	12GB/min
Copy/Compare Function				
Copy	•	•	•	•
Comparison	•	•	•	•
Nvme+SATA Dual Signals	•	•	•	•
Dual-Interface	•	•	-	-
Self-Detect Source	•	•	•	•
Bad Sector Skipping	•	•	•	•
Auto Power-Off Protection	•	•	•	•
Specific Formats (LVM, 4kn, GPT)	•	•	•	•
CRC Checksum	•	•	•	•
Read/Write Speed Test	•	•	•	•

USB Flash Duplicators

Model	A1	UB300	UB600	CF121	SD312N	WP200D
Photo						
Interface	USB 3.1	USB 2.0	USB 2.0	CF	SD/microSD	USB 2.0
Extensional Interface (With Adapter)	M.2(SATA/NVMe), SATA, IDE, mSATA, SD, micro SD, CF, CFast			CFast	None	None
Specifications						
Target	1 to 3	1 to 2	1 to 5	1 to 1	1 to 2	1 to 1
Copy Speed	10GB/min	1.5GB/min	1.5GB/min	3.9GB/min	1.5GB/min	1.5GB/min
Copy/Compare Function						
Copy	•	•	•	•	•	•
Comparison	•	•	•	•	•	•
Write Protect	-	-	-	-	-	(Requires W-Mode USB Flash Drive)
Read-Only Source	•	•	•	•	•	•
USB HDD Copy	•	-	•	-	-	-
Bad Sector Skipping	•	•	•	-	•	-
Auto Power-Off Protection	•	•	•	•	•	•
U2/U3 Signal Detection	•	-	-	-	-	-
Nand Flash Quality Inspection	•	•	•	-	•	-
Capacity Check	-	•	•	-	•	-
Get Serial Number	-	-	-	•	-	-