

USB Drive Duplicator Comparison Chart

Series			
			
Functions	USB Producer Tower Series	USB Producer NG Series	USB Producer NG LOG Series
Specifications			
Target	7~95	4~59	9~59
Transfer Speed	2GB/min.	2GB/min.	2GB/min.
Quick Socket		●	●
Copy/Compare			
Copy	●	●	●
Compare	●	●	●
Double Source Compare			●
Testing			
Media Check	●	●	●
Speed Check	●	●	●
Capacity Check	●	●	●
Burn-in Test			●
Utility			
Format	●	●	●
DoD Erase	●	●	●
Real-time PC Monitor		●	●
Event Log			●
Whole Device Write Protection			● (with ADR media only)
Supported Device			
USB	●	●	●
USB-HDD		●	●
OTG (Change Socket)		○	○

● Native Support ○ Optional Adapter Required

SD Card Duplicator Comparison Chart

Series			
	SD Producer Tower Series	SD-Producer NG Series	SD-Producer NG LOG Series
Functions			
Specifications			
Target	7~95	7~59	7~59
Transfer Speed	2GB/min.	2GB/min.	2GB/min.
Quick Socket		●	●
Copy/Compare			
Copy	●	●	●
Compare	●	●	●
Double Source Compare			●
Testing			
Media Check	●	●	●
Speed Check	●	●	●
Capacity Check	●	●	●
Burn-in Test			●
Utility			
Format	●	●	●
DoD Erase	●	●	●
Real-time PC Monitor		●	●
Event Log			●
Whole Device Write Protection			● (with most SD cards)
Supported Device			
SD Card	●	●	●
MicroSD Card	●	●	●
CF Card			
CFast Card			

● Native Support ○ Optional Adapter Required

CF Card Duplicator Comparison Chart

Series			
	CF Producer Tower Series	CF Producer NG Series	CF Producer NG LOG Series
Functions			
Specifications			
Target	7-47	3~39	3~39
Transfer Speed	3.9GB/min	3.9GB/min.	3.9GB/min.
Quick Socket		●	●
Copy/Compare			
Copy	●	●	●
Compare	●	●	●
Double Source Compare			●
Testing			
Media Check	●	●	●
Speed Check	●	●	●
Capacity Check	●	●	●
Burn-in Test			●
Utility			
Format	●	●	●
DoD Erase	●	●	●
Real-time PC Monitor		●	●
Event Log			●
Supported Device			
SD Card			
MicroSD Card			
CF Card	●	●	●
CFast Card	○	○	○

● Native Support ○ Optional Adapter Required

CFast Card Duplicator Comparison Chart

Series		
	CFast Producer NG Series	CFast Producer NG LOG Series
Functions		
Specifications		
Target	7~39	7~39
Transfer Speed	3.9GB/min.	3.9GB/min.
Quick Socket	●	●
Copy/Compare		
Copy	●	●
Compare	●	●
Double Source Compare		●
Testing		
Media Check	●	●
Speed Check	●	●
Capacity Check	●	●
Burn-in Test		●
Utility		
Format	●	●
DoD Erase	●	●
Real-time PC Monitor	●	●
Event Log		●
Supported Device		
SD Card		
MicroSD Card		
CF Card	○	○
CFast Card	●	●

● Native Support ○ Optional Adapter Required

USB Drive Duplicator Comparison Chart

Series			
	USB 3 Producer Tower Series	USB 3 Producer Pro series	USB 3 Producer Max Series
Functions			
Specifications			
Target	6~41	7~47	7~47
Transfer Speed	Up to 10GB/min.	Up to 10GB/min.	Up to 10GB/min.
Quick Socket		●	●
Copy/Compare			
Copy	●	●	●
Compare	●	●	●
Double Source Compare			
Testing			
Media Check		●	●
Speed Check		●	●
Capacity Check		●	●
Burn-in Test			●
Utility			
Format	●	●	●
DoD Erase	●	●	●
Real-time PC Monitor		●	●
Event Log			●
Whole Device Write Protection		●	●
Supported Device			
USB	●	●	●
USB-HDD		●	●
OTG (Change Socket)	○	○	○

● Native Support ○ Optional Adapter Required

HDD Duplicator Comparison Chart

Series				
	Functions			
				
	HD Producer Tower Series	HD Producer IT Series	HD Producer MT Series	HD Producer MTC Series
Specifications				
Available Targets	1/3/5/7/11	3/7/15	7/15/23	15
Transfer Speed	9GB/min	9GB/min.(IT-G) 18GB/min.(IT-H) 30GB/min.(IT-U)	9GB/min.(MT-G) 18GB/min.(MT-H) 30GB/min.(MT-U)	18GB/min. 15GB/min w. DC
Rail-Guided Ports	●	●		
Scalable/Daisy Chain				●
Copy/Compare				
Copy	●	●	●	●
Compare	●	●	●	●
Functions				
Auto Power Control	●	●	●	●
Auto-Reject Slow Devices	●	●	●	●
CRC Checksum	●	●	●	●
DoD Erase	●	●	●	●
Secure Erase	●	●	●	●
Real-Time Monitor		●	●	●
Event Log		●	●	●
Supported Devices				
2.5"/3.5" IDE HDD		○	○	○
2.5"/3.5" SATA HDD	○	●	●	●
2.5" SSD HDD			●	●
3.5" SAS HDD				
mSATA SSD		○	○	○
eSATA		○	○	○
micro SATA SSD		○	○	○
M.2 SATA SSD	○	○	○	○
M.2 PCIe SSD				
U.2 PCIe SSD				
CFast		○	○	○
1.8 ZIF HDD		○	○	○

● Native Support ○ Optional Adapter Required

HDD Duplicator Comparison Chart

Series Functions	 SAS Producer IT Series	 SAS Producer MT Series
	Specifications	
Available Targets	3/7/15	7/15
Transfer Speed	18GB/min.	18GB/min.
Rail-Guided Ports	●	
Scalable/Daisy Chain		
Copy/Compare		
Copy	●	●
Compare	●	●
Functions		
Auto Power Control	●	●
Auto-Reject Slow Devices	●	●
CRC Checksum	●	●
DoD Erase	●	●
Secure Erase	●	●
Internal SSD Storage		
Real-Time Monitor	●	●
Event Log	●	●
Supported Devices		
2.5"/3.5" IDE HDD	○	○
2.5"/3.5" SATA HDD	●	●
2.5" SSD HDD	●	●
3.5" SAS HDD	●	●
CRU HDD		
mSATA SSD	○	○
eSATA	○	○
micro SATA SSD	○	○
M.2 SATA SSD	○	○
M.2 PCIe SSD		
U.2 PCIe SSD		
CFast	○	○
1.8 ZIF HDD	○	○

● Native Support ○ Optional Adapter Required

HDD Duplicator Comparison Chart

Series		
	HD-Producer CRU Rack	HD-Producer MT CRU
Functions		
Specifications		
Available Targets	4~58	7/15
Transfer Speed	18GB/min.	9GB/min. 15GB/min.
Rail-Guided Ports		
Scalable/Daisy Chain	●	●
Copy/Compare		
Copy	●	●
Compare	●	●
Functions		
Auto Power Control	●	●
Auto-Reject Slow Devices	●	●
CRC Checksum	●	●
DoD Erase	●	●
Secure Erase	●	●
Internal SSD Storage		
Real-Time Monitor	●	●
Event Log	●	●
Supported Devices		
2.5"/3.5" IDE HDD		
2.5"/3.5" SATA HDD		
2.5" SSD HDD		
3.5" SAS HDD		
CRU HDD	●	●
mSATA SSD		
eSATA		
micro SATA SSD		
M.2 SATA SSD		
M.2 PCIe SSD		
U.2 PCIe SSD		
CFast		
1.8 ZIF HDD		

PCIe SSD Duplicator Comparison Chart

Series			
	Functions		
			
	Pcie Producer ECO	Pcie Producer Hybrid	Pcie Producer
Specifications			
Available Targets	3/7/11/23	7/11	5/10/15/20
Transfer Speed	10GB/min.	9GB/min.(PW) 18GB/min.(PW-H)	24GB/min.(PE) 60GB/min.(PE-H)
Rail-Guided Ports		●(SATA)	
Scalable/Daisy Chain			
Copy/Compare			
Copy	●	●	●
Compare	●	●	●
Functions			
Auto Power Control	●	●	●
Auto-detect to Protocol	●	●	●
CRC Checksum	●	●	●
DoD Erase	●	●	●
Secure Erase	●	●	●
Internal SSD Storage			●
Real-Time Monitor			●
Event Log			●
Supported Devices			
2.5"/3.5" IDE HDD		○	
2.5" SATA HDD/SSD		●	○
3.5" SAS HDD			
CRU HDD			
mSATA SSD		○	○
eSATA		○	○
micro SATA SSD		●	○
M.2 SATA SSD	●	●	●
M.2 PCIe SSD	●	●	●
U.2 PCIe SSD		○	○
CFast		○	○
1.8 ZIF HDD		○	○

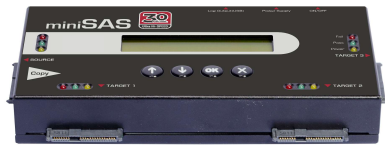
● Native Support ○ Optional Adapter Required

SAS/SATA HDD Erasers

Series		
Functions	ADR-HDT100P	ADR-HDPRO4/-8/-16
Specifications		
Targets	1(ADR-HDT100P) 4(ADR-HDT400P/ADR-HDT400H)	4(ADR-HDPRO4) 8(ADR-HDPRO8) 16(ADR-HDPRO16)
Transfer Speed	7.2GB/min.(-P models) 18GB/min.(-H models)	30GB/min.
Power Supply	External	External
Copy/Compare		
Copy	●(HDT400P/-H)	
Compare	●(HDT400P/-H)	
Functions		
Auto Power Control	●	●
Auto-Reject Slow Devices		●
CRC Checksum		●
DoD Erase	●	●
Secure Erase	●	●
Enhanced Secure Erase		●
11 Languages Supported		●
Touch Screen Monitor		●
Event Log	●	●
Supported Devices		
2.5"/3.5" IDE HDD	○	
2.5"/3.5" SATA HDD	●	●
2.5"/3.5" SAS HDD		●
2.5" SSD	●	●
mSATA SSD	○	○
eSATA	○	○
micro SATA SSD	○	○
M.2 SATA SSD	○	○
USB/USB-HDD		
CFast	○	○

● Native Support ○ Optional Adapter Required

SAS/SATA HDD Erasers

Series		
Functions	ADR1-1HDSAS250	ADR1-1HDSAS310 ADR1-3HDSAS330
Specifications		
Available Targets	1	1(ADR1-1HDSAS310) 3(ADR1-3HDSAS330)
Transfer Speed	18GB/min.	30GB/min.
Rail-Guided Ports		
Scalable/Daisy Chain		
Copy/Compare		
Copy	●	●
Compare	●	●
Functions		
Auto Power Control	●	●
Auto-detect to Protocol	●	●
CRC Checksum		●(SAS330)
DoD Erase	●	●
Secure Erase	●	●
Event Log	●	●(SAS330)
Supported Devices		
2.5"/3.5" IDE HDD	○	○
2.5" SATA HDD/SSD	●	●
3.5" SAS HDD	●	●
mSATA SSD	○	○
eSATA	○	○
micro SATA SSD	○	○
M.2 SATA SSD	○	○
M.2 PCIe SSD		
U.2 PCIe SSD		
CFast	○	○

● Native Support ○ Optional Adapter Required

PCIe SSD Duplicators

Series		
	ADR1-1PCIEHM ADR1-1PCIEHMS	ADR1-1PCIEHMSBU
Functions		
Specifications		
Available Targets	1	1
Transfer Speed	9GB/min.(ADR1-1PCIEHM) 24GB/min.(ADR1-1PCUEHMS)	24GB/min.
Rail-Guided Ports		
Scalable/Daisy Chain		
Copy/Compare		
Copy	●	●
Compare	●	●
Functions		
Auto Power Control	●	●
Auto-detect to Protocol	●	●
CRC Checksum	●	●
DoD Erase	●	●
Secure Erase	●	●
Image Backup		●
Event Log		
Supported Devices		
2.5" SATA HDD/SSD	○	○
3.5" SAS HDD		
mSATA SSD	○	○
eSATA	○	○
micro SATA SSD	○	○
M.2 SATA SSD	●	●
M.2 PCIe SSD	●	●
U.2 PCIe SSD		
CFast	○	○

● Native Support ○ Optional Adapter Required

SATA HDD Duplicators

Series				
Functions	ADR1-1HDUP	ADR1-xHDUPP	ADR1-xHDUPP-HS	ADR1-xHDUOO-US (SATA 3.0)
Specifications				
Targets	1	1(ADR1-1HDUPP) 2(ADR1-2HDUPP) 3(ADR1-3HDUPP)	1(ADR1-1HDUPP-HS) 3(ADR1-3HDUPP-HS)	1(ADR1-1HDUPP-US) 3(ADR1-3HDUPP-US)
Transfer Speed	7.2GB/min.	7.2GB/min.	18GB/min.	30GB/min.
Power Supply	External	External	External	External
Copy/Compare				
Copy	●	●	●	●
Compare		●	●	●
Functions				
Auto Power Control	●	●	●	●
Auto-Reject Slow Devices				
DoD Erase		●	●	●
Secure Erase		●	●	●
Event Log				
Supported Devices				
2.5"/3.5" IDE HDD	○	○	○	○
2.5"/3.5" SATA HDD	●	●	●	●
2.5"/3.5" SAS HDD				
CRU HDD			○	○
2.5" SSD	●	●	●	●
mSATA SSD	○	○	○	○
eSATA	○	○	○	○
micro SATA SSD	○	○	○	○
M.2 SATA SSD	○	○	○	○
USB/USB-HDD				
CFast				○

● Native Support ○ Optional Adapter Required

Special Carry Duplicators

Series		
	HD Producer Goblin Image Backup ADR1-1HDPGOB	HD Producer Hybrid HQ200S/H USB/SATA Dual Interfaces
Functions		
Specifications		
Available Targets	1	1
Transfer Speed	18GB/min.	3GB/min.(USB) S-9GB, H-18GB/min.(SATA)
Rail-Guided Ports		
Scalable/Daisy Chain		
Copy/Compare		
Copy	●	●
Compare	●	●
Functions		
Auto Power Control	●	●
CRC Checksum		
DoD Erase		●
Secure Erase		●
Image Backup	●	
Event Log		
Supported Devices		
2.5"/3.5"SATA HDD	●	●
2.5"/3.5"SAS HDD		
CRU HDD	○	○
2.5" SSD	●	●
mSATA SSD	○	○
eSATA	○	○
micro SATA SSD	○	○
M.2 SATA SSD	○	○
USB/USB-HDD		●
CFast	○	○

● Native Support ○ Optional Adapter Required