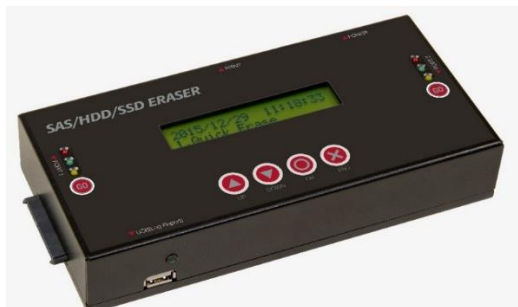


Carry SAS Series: SAS & SATA HDD/SSD Eraser and Duplicator



Functions & Features

- ✧ **Supports all brands of SAS/ SATA HDDs and SSDs.**
- ✧ **6 Sanitization Modes:** Quick Erase, Full Erase, DoD Erase, DoD Erase/Comp, Secure Erase, and 7 Pass Erase.
- ✧ **Fast Erase Key** allows continuous asynchronous productivity.
 - Press: Asynchronous start an Erase job.
 - Long Press: Stop single port during Erase.
- ✧ **Erase Confirmation:**
 - 1) Supports real-time print proof through RS232.
 - 2) IPM (Invisible-Proof Mark) Technology:
 - Users could see which erase mode has done on HDDs.
 - 3) Capable to output log report to a USB device.
- ✧ **Ultra-High Data Bandwidth Performance:**
 - Speed transfers up to 18GB/min. (300MB/sec.)
- ✧ **4 Copy Modes:**
 - Quick copy (Data & System):
 - ✦ Supports Linux (ext2/3/4), NTFS, FAT16/32/64, and HFS/HFS+/HFSX formats.
 - All Partitions Copy, Whole HDD Copy, and Percentage Copy.


Real-Time Print Proof



High Compatibilities

- ✧ Embedded controller is designed to support capacities over 18TB+.
- ✧ Frequent lab test and improvement supports larger market-available capacities.
- ✧ Supports all brands of HDDs and SSDs.
- ✧ Supports GPT, MBR, and Advanced Formats.
- ✧ Supports 2.5"/3.5" SATA/SAS HDDs and SSDs without adapter.
- ✧ Supports mSATA and M.2 (Requires adapters).

Specifications

Photo			
Model		SA250	
Targets		1-1	
Specifications	Maximum Transfer Speed	18GB/min. (300MB/sec.) *(Actual performance is dependent on HDD transfer rates.)	
	Operating Type	Stand-alone operation	
	Language Support	English, Japanese	
	Display	Backlight monochrome LCD Display	
	LEDs	3 LED Indicators per Port: Yellow (Power), Green (Pass), Red (Fail)	
	Control Panel	4 Push Buttons(▲, ▼, OK, ESC)	
Functions	Sanitization Modes	Quick Erase, Full Erase, DoD Erase, DoD Erase/Comp, Secure Erase, and 7 Pass Erase	
	Log Report Management	Supports real-time print proof through RS232.	
		Event log reports are generated via USB port and saved to USB devices	
	Copy Modes	All Partitions/Whole HDD Copy/Percentage Copy : All Formats	
		Quick Copy: FAT16/32/64, NTFS, Linux (Ext2/3/4), HFS/HFS+/HFSX	
	Bad-Sector	Manually set (<i>Bad sector</i>) threshold range to skip during copy process	
Compatibilities	Compare Function	Bit-by-bit hardware-accelerated data comparison	
	OS Supported	All (Windows, Linux, and other stand-alone systems)	
	Compatible Interfaces	w/o Adapters	2.5"/3.5" SATA/SAS HDDs and SSDs
		w/ Adapters	mSATA, microSATA and M.2(SATA)
	Advanced Formats	Supports MBR, GPT, and Advanced formats.	
Hardware Specifications	Dimension	194 x 90 x 35 mm	
	Weight	695g	
	Power Supply	Selectable Voltage 115V or 230V, 50/60Hz	
	Temperature Range	Operating Temperatures: 5°C ~ 45°C (41°F ~ 113°F)	
	Humidity Range	Working Humidity: 20% ~ 80%; Storage Humidity: 5% ~ 95%	
	Certification	FCC, CE, RoHS	