RUGGED REMOVABLE DRIVES FOR SAFE DATA PORTABILITY

Rugged, Removable Drive Technology

CRU® DataPort® and Data Express® removable drive carriers and frames are used by government agencies, digital content distributors and theaters, and SMB organizations that need high-quality, large-capacity, storage to reliably transport and protect their data.

As the industry leader in removable drive carriers and frames, CRU understands how to protect your sensitive data and prides itself on a strong relationship with customers and resellers.

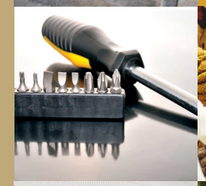
Whether you need to move important information, confidential customer data, or the latest Hollywood movie, you can trust CRU drive carriers and frames to secure your data.

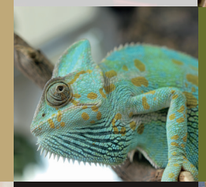
- **VERIFIED RELIABILITY**
  CRU takes pride in designing and manufacturing reliable, durable products. CRU has tested and verified that DataPort and Data Express products can withstand over 25,000 insertion and ejection cycles–once every hour for over five years–without failure or signal degradation. Protecting your data is CRU's primary concern, and when you use CRU DataPort and Data Express drive carriers, you're making an investment that will last.
- **DRIVE CONNECTIVITY**
  CRU DataPort and Data Express drive carriers are available for SATA, SAS, IDE, and SCSI hard drives, and with a variety of interfaces, including SATA, USB 3.0/2.0, SAS, SCSI, and IDE.
- **FORM FACTORS**
  CRU DataPort and Data Express drive carriers and frames are available for different bay dimensions, including 5.25", 3.5", 142mm, and 12.7mm (height).
- **SATA/SAS 6G SPEED**
  DataPort and Data Express models support both SATA/SAS 6G and SATA 3G transfer speeds.
- **HARDWARE ENCRYPTION**
  The DataPort drive carriers and frames use full-disk hardware encryption, which is more secure than software encryption methods. There are no passwords to hack or forget since CRU's hardware-based AES 256-bit encrypted products include a FIPS 140-2 validated encryption engine and customizable physical access key fob. If your drive is lost or stolen, nobody can view the contents without the proper physical Key.
- **KEY LOCK SECURITY**
  DataPort and Data Express models are available with key lock security for additional protection. Secure your data with a powered key lock to prevent unauthorized access to your drive or accidental removal during operation.

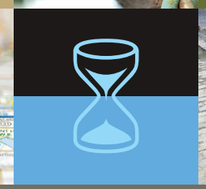
CRU DataPort

CRU Data Express

sales@cru-inc.com
www.cru-inc.com
+1 360 816 1800







©2013 by CRU. CRU, Data Express, and DataPort are registered trademarks of CRU.

		DataPort										Data Express						
		DP3	DP5	DP5+	DP6	DP10	DP20	DP21	DP22	DP25	DP30	DE50	DE75	DE100	DE110	DX115	DE200	DE275
Frame Size	12.7mm Slimline (Height)							●	●									
	3.5"								limited**	●		●						
	5.25"	●	●	●	●	●					●	with kit	low profile	●	●	●	●	low profile
	142mm Width		●	●														
Media Size Supported	2.5" (9.5mm Height)					●	●	●	●	●		●				●		
	2.5" (Up to 15mm Height)					●				●		●				●		
	3.5" (1" height)	●	●	●	●	●					●		●	●	●	●	●	●
	Number of Drives in Carrier	1	1	1	1	1	1	1	1	1 or 2	1	1	1	1	1	1	1	1
Color Available	Black	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	Beige		●	●	●	●					●	●		●	●		●	
Interfaces Supported	SATA 6G					●	●	●		●		●				●		
	SATA 3G	●	●	●		●	●	●	●	●	●		●		●			●
	SAS 6G (Single Port)					●						●				●		
	SAS 3G (Single Port)					●							●					●
	SAS 6G (Dual Port)									●								
	IDE		●	●						●		●		●	●			
	68-pin SCSI			●	●									●	●		●	
	80-pin SCSI				●								●	●			●	
	USB 2 (Host Interface)		●			●				●								
	USB 3 (Host Interface)									●								
	IDE Drive to SATA Host	●		●							●		●		●			
	SATA Drive to IDE Host			●						●								
Construction	All Plastic	●																
	All Metal			●	●	●				●		●	●	●	●		●	●
	Metal & Plastic		●				●	●	●		●					●		
Features	Key Lock Security	●	●	●	●	●			●	●	●	●	●	●	●	●	●	●
	Hardware Based 256-bit Encryption Available					●				●								
	Drive Cooling Fan	●	●	●	●	●					●			●	●	●	●	
	Dual Lock-Down Thumbscrews																●	●
	Cable-less SATA Connection	●	●	●		●	●	●	●	●	●	●	●	●	●	●		●
	Unbreakable Molded Handle	●	●	●	●	●			●		●							
	Fan Failure Alarm			●	●	●												
	Latch or Captive Key	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	External Docking Station Available					●				●		●				●		
	Carrier/Sled Insertion Rating	25,000	25,000	25,000	25,000	25,000	25,000	25,000	25,000	25,000	25,000	25,000	25,000	25,000	25,000	25,000	25,000	25,000
	Warranty*	2 years	5 years	5 years	5 years	5 years	5 years	5 years	5 years	3 years	3 years	3 years	5 years	5 years	5 years	5 years	5 years	5 years

*Warranty terms may differ based on model **Dell SFF Optiplex or other manufacturer's standard 3.5" floppy bays

Reliable Data Transport

Rugged, flexible, and removable, CRU® DataPort® and Data Express® drive carriers and frames provide the protection and security you need for your data.

Because your business or organization relies on data, then backing it up and protecting it are paramount concerns.

Designed and constructed with our customers in mind, the DataPort and Data Express product families have enough options to handle a variety of drive connections and types. There's a broad range of configurations, sizes, and features to choose from, all made from durable materials meant to withstand hard use.

Unlike generic, low-quality drive carriers and frames, CRU is so confident in the durability of its products, that it offers industry-leading warranties and has US-based customer service and technical support. Help is always just a phone call away. CRU is a vendor you can trust to be there.