

DLT PowerLoader™

DLT
SDLT

2 x 15

1.65 TB

ENHANCED AUTOMATED DATA STORAGE WITH DUAL DRIVE PERFORMANCE AND THE RELIABILITY OF DLT TAPE

Great Performance And Capacity

Overland's PowerLoader is a large capacity library designed for servers and networks. With native performance of up to 79.2 GB per hour and a 1.65 TB storage capacity, it is an ideal and cost-effective solution for workgroup storage needs. Offering one or two tape drives, and a removable 15-cartridge magazine, the MinilibraryXpress provides outstanding performance and value.

Automation With Mainframe Class™ Reliability

The PowerLoader is ideal for unattended backup and restore operations. Its proven Mainframe Class robotics ensure reliability and confidence for critical data storage management.

Ease Of Use With User-Friendly Interface

The PowerLoader offers an easy-to-use interface, providing direct access to comprehensive library status information and easy adaptation to your specific storage requirements. Desktop or rackmount configurations, optional bar code reader, and a removable cartridge magazine all add up to convenient storage tailored to your needs. Field upgrade capability enables a second drive to easily be added to original single-drive units.

Remotely Monitor And Control With Web TLC™

Monitoring, controlling and administering storage centrally is becoming essential to insure your data is available when you need it. With Overland's Web TLC you can be sure your PowerLoader is on-line properly from anywhere in the world. Web TLC's direct LAN attach is platform independent and operates with any web browser for convenient access.



- Native throughput of up to 79.2 GB/hour with dual-drive performance
- Field-proven reliability based on award-winning design
- Super DLTtape drives provide optimum capacity at fast backup rates
- Removable magazine for easy loading and unloading of tapes
- Available with one or two DLT tape drives for performance and value





DLT PowerLoader™

Compatibility To Keep You Connected

- Supports all major operating systems including HP-UX, IBM AIX, Linux, Mac OS, Novell NetWare, SCO UNIX, Sun Solaris, Tru64 UNIX, Windows NT/2000 and more.
- Seamless compatibility with all leading tape application software.

Service You Can Count On

- Covered by Overland's standard three-year factory warranty. Optional on-site service is available.
- Includes exclusive **XchangeNOW®** direct replacement warranty program, providing users a replacement unit free of charge shipped within two business days.
- Includes **GUTS™** (Guaranteed Up Time Service) program that ensures 99% up time and 100% data recovery for ultimate protection.

Protecting Your Storage Investment

- Over 20 years of experience in providing tape storage solutions.
- Engineering excellence with award-winning library robotics design.
- Overland meets the needs of IT professionals in industries worldwide.



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MODEL	<u>LXM8115/8215</u>	<u>LXM1S115/1S215</u>
DRIVES AND MEDIA		
Drive type	DLT8000	Super DLTtape
Number of drives	one or two	one or two
Media type	DLTtape IV	Super DLTtape I
Magazine size/slots	15 cartridges	15 cartridges
CAPACITY		
Native capacity	600 GB	1.65 TB
Compressed capacity*	1.2 TB	3.3 TB
PERFORMANCE		
Native transfer rate	21.6 GB/hour/43.2 GB/hour	39.6 GB/hour/79.2 GB/hour
Compressed transfer rate*	43.2 GB/hour/86.4 GB/hour	79.2 GB/hour/158.4 GB/hour
RELIABILITY		
Robotics MSBF	1,500,000 exchanges	1,500,000 exchanges
Drive MTBF	250,000 hours	250,000 hours
CONNECTIVITY		
Interface	F/W SCSI-2 (LVD/SE or HVD)	Ultra2 SCSI (LVD)
PHYSICAL DIMENSIONS		
Desktop dimensions (HxWxD)	8 x 17.25 x 29.25 inches (20.3 x 43.8 x 74.3 cm)	
Rackmount dimensions (HxWxD)	7 x 17 x 29.25 inches (17.8 x 43.2 x 74.3 cm)	
Weight	46 lb (20.9 kg)	
POWER REQUIREMENTS		
Voltage	100 to 240 VAC	
Frequency	50 to 60 Hz	
Power	.36 KVA max.	
ENVIRONMENT		
Operating temperature (media)	10 to 40° C; 50 to 104° F	
Relative humidity (media)	20 to 80%, non-condensing	
AGENCY APPROVALS		
Agencies	UL, UL-Canada, TUV PS, CE Marking, FCC and VCCI	

* Assumes compression ratio of 2:1. Actual performance may vary with the application.

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