

LYVEDRIVE™

Shuttle

Data Sheet

Finally. A shuttle for *your* cloud.

Take control of your data transfer and transport costs when moving data around your enterprise. The Seagate® Lyve™ Drive Shuttle is simple and affordable for emerging edge environments, regardless of cloud service provider. This shuttle supports most industry-standard file systems and network protocols for easy ingestion from direct-attached, network-attached, and other external storage devices.

Key Advantages

- Ingest data from direct-attached, network-attached, and external storage devices
- Quickly transfer and ship up to 16TB of data without upload bandwidth limitations or security risks
- Experience true simplicity with drag-and-drop functionality similar to using an external USB drive
- Leverage a lit status E Ink touch screen to copy files directly from external storage devices without a PC, whether in dark or bright environments
- Securely encrypt stored data with Seagate Secure™ for protecting data via industry-standard AES-based hardware encryption
- Take advantage of the reinforced, ruggedized case designed for durability, transport, and protection
- Use a shuttle drive that supports most industry-standard file systems and network protocols





LYVEDRIVE™ Shuttle



Specifications	16TB
Configuration	16TB SATA HDD
Drive Format	exFAT or user-defined
Performance	Up to 255MB/s
Security	Seagate Secure™ Encryption
Display	E Ink Touch Screen, Front-lit LED
Processor	Quad Core Intel Pentium 1.6GHz (2.56GHz Turbo)
Memory	4GB
On-board I/O	USB 3.1 Gen 2 Type C (DAS mode) 10 GbE Ethernet port (NAS mode)
	Power via USB-C
NAS Mode Protocols	SMB/CIFS, NFS
Included Cables	1 × USB-C to USB-C 1 × USB-C to USB Type A 1 × USB-C Power
Power	Type C PD 3.0 power adapter (65W)
Non-Op Drop	1 Foot

Specifications	Product Dimensions	Box Dimensions	Master Carton Dimensions	Pallet Dimensions
Retail Packaging				
Length (in/mm)	12.717in/323mm	18.252in/463.6mm	18.898in/480mm	47.992in/1219mm
Width (in/mm)	7.087in/180mm	14.5in/368.3mm	7.874in/200mm	40in/1016mm
Depth (in/mm)	3.543in/90mm	6.902in/175.3mm	15.354in/390mm	50.905in/1293mm
Weight (lb/kg) (16TB SATA HDD)	9.921lb/4.5kg	17.417lb/7.9kg	18.739lb/8.5kg	720.03lb/326.6kg
Boxes per Master Carton	4			
Master Cartons per Pallet	36			
Pallet Layers	3			

System Requirements	What's Included
<ul style="list-style-type: none"> Windows® 7 or higher, or Mac OS® X 10.12 or higher operating system^{1,2} Available SuperSpeed USB 3.0 port (required for USB 3.0 transfer speeds or backwards compatible with USB 2.0 ports at USB 2.0 transfer speeds) 	<ul style="list-style-type: none"> Seagate® Lyve™ Drive Shuttle USB 3.1 USB-C cable USB 3.0 USB-C to USB-A Type C power adapter and cable Shock-resistant shipping case Quick start guide

Region	Model Number	Capacity	Color	Limited Warranty (years)	UPC Code	EAN Code	Multi-Pack UPC	Notes
WW	STJG16000400	16TB	Black	5	763649139387	3660619407750	10763649139384	HDD

¹ Reformatting for use with Time Machine® may be required.

² Compatibility may vary depending on user's hardware configuration and operating system.

SEAGATE.COM

© 2020 Seagate Technology LLC. All rights reserved. Seagate, Seagate Technology, and the Spiral logo are registered trademarks of Seagate Technology LLC in the United States and/or other countries. Lyve, the Lyve Drive logo, and Seagate Secure are either trademarks or registered trademarks of Seagate Technology LLC or one of its affiliated companies in the United States and/or other countries. All other trademarks or registered trademarks are the property of their respective owners. When referring to drive capacity, one gigabyte, or GB, equals one billion bytes and one terabyte, or TB, equals one trillion bytes. Your computer's operating system may use a different standard of measurement and report a lower capacity. In addition, some of the listed capacity is used for formatting and other functions, and thus will not be available for data storage. Actual data rates may vary depending on operating environment and other factors, such as chosen interface and drive capacity. Seagate reserves the right to change, without notice, product offerings or specifications. DS2031.3 2003 WW