

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 available in storage options that are 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

- Experience true simplicity with drag-and-drop functionality similar to using an external USB drive
- Ingest data from direct-attached, network-attached, and external storage devices
- 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
- Quickly transfer and ship up to 16TB of data without upload bandwidth limitations or security risks
- Securely encrypt stored data with Seagate Secure™ for protecting data via industry-standard AES-based hardware encryption
- Take advantage of reinforced, ruggedized case that is designed for durability, transport, and protection
- Choose from SSD and hard drive options, depending on performance and capacity needs
- Use a shuttle drive that supports most industry-standard file systems and network protocols





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Specifications	8TB	16TB
Configuration	2 x 4TB SATA SSDs	16TB SATA HDD
Drive Format	exFAT or user-defined	exFAT or user-defined
Performance	Up to 700MB/s	Up to 700MB/s
Security	Seagate Secure™ Encryption	Seagate Secure Encryption
Display	E-ink Touch Screen, Front-lit LED	E-ink Touch Screen, Front-lit LED
Processor	Quad Core Intel Pentium 1.6GHz (2.56GHz Turbo)	Quad Core Intel Pentium 1.6GHz (2.56GHz Turbo)
Memory	4GB	4GB
On-board I/O	USB 3.1 Gen 2 Type C (DAS mode)	USB 3.1 Gen 2 Type C (DAS mode)
	10 GbE Ethernet (NAS mode)	10 GbE Ethernet (NAS mode)
	Power via USB3.1 Gen 2 Type C with PD	Power via USB3.1 Gen 2 Type C with PD
NAS Mode Protocols	SMB/CIFS, NFS	SMB/CIFS, NFS
Included Cables	1 x USB C to C	1 x USB C to C
Power	Type C PD 3.0 power adapter (15V@3A)	Type C PD 3.0 power adapter (15V@3A)
Non-Op Drop	4 Feet	1 Foot
IP Rating	64	64

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) (2 x 4TB SATA SSD)	8.774lb/3.98kg	16.314lb/7.4kg	17.637lb/8kg	678.142lb/307.6kg
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 C cable Quick start guide

Region	Model Number	Capacity	Color	Limited Warranty (years)	UPC Code	EAN Code	Multi-Pack UPC	Notes
WW	STJH8000400	8TB	Black	5	763649139363	3660619407736	10763649139360	2 x 4TB SSD
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.

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