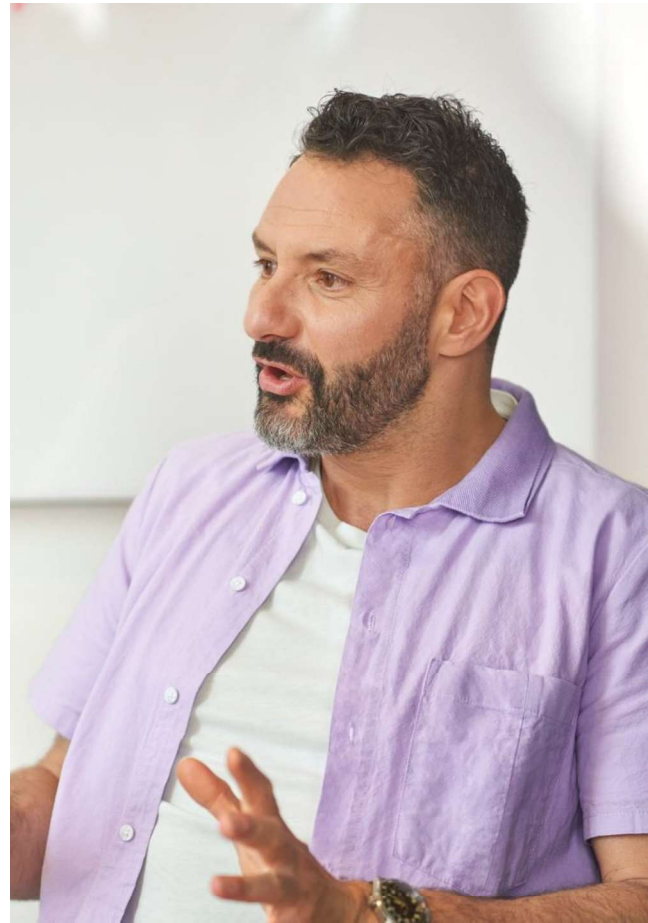# Focus on your business, not your storage
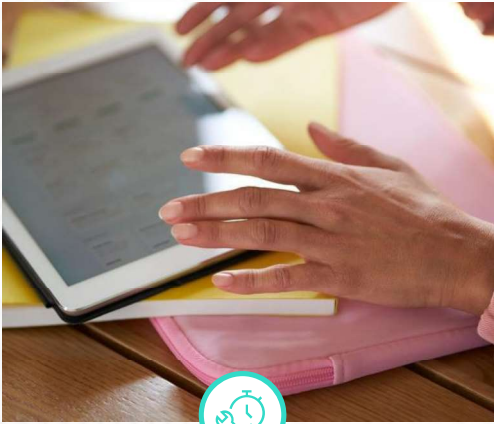
with HPE StoreEasy 7th generation

Crafted specifically for file storage

HPE StoreEasy is straightforward to manage, regardless of IT expertise, and feature-rich to help you **do more with less effort**
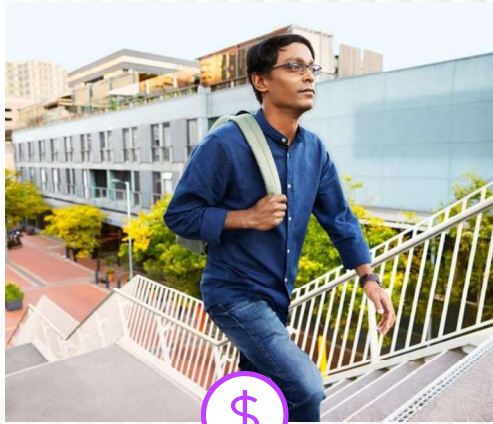
HPE StoreEasy

File storage designed for small-to-medium sized businesses

Spend less time on storage with a **simple-to-manage centralized space** for storing file data

Affordably scale to support business and data growth with **more cost predictability** than public cloud

Secure and govern your indispensable digital assets, and **protect against loss, corruption, and breaches**

Discover the storage solution tailored for your SMB

Introducing the HPE StoreEasy 7th generation storage family

HPE StoreEasy 1470 Storage
1U rack mount **with 4** LFF drives

HPE StoreEasy 1570 Storage
Stand-alone 4.5U tower with
up to 8 LFF drives

HPE StoreEasy 1670 Storage
2U rack mount with **up to 16** LFF drives

HPE StoreEasy 1670 Expanded Storage
2U rack mount with **up to 28** LFF drives

HPE StoreEasy 1870 Storage
2U rack mount with **up to 32 SFF drives**

Starting out models

Compact, easy-to-manage rack mount and tower to secure smaller groups of users' files

Ideal for:
- Small workgroups, organizations, or remote offices
- Needs of 48 TB or less of raw capacity
- No compromise of capability at an affordable price point

Growth & scale models

Capacity-optimized rack mounts designed to scale with your business as it builds and grows

Ideal for:
- Growing organizations
- Needs of dozens to hundreds of TBs of storage for file shares

Use cases
- Bulk storage, application workloads, video surveillance, and as a simple backup target

Advanced performance models

Performance-cptimized rack mount built for growing SMBs needing more latency-sensitivity

Ideal for:
- Growing numbers of users for small, medium, or large IT environments
- Hybrid flash configurations
- Performance-sensitive file share or application workloads

HPE StoreEasy 1470 Storage

Compact and affordable
For small workgroups, small businesses, or remote offices

Getting started 1U rack mount to consolidate users' documents, images, audio, and videos

Configured with up to 48 TB raw internal capacity	Intel Xeon Bronze 3408U processor	16 GB DDR5-4800 MT/s memory	2-port 1GbE NIC included	Windows Server IoT 2022 for Storage OS	Choice of configuration with software or hardware RAID
	(1.8 GHz/ 8-core/105W)	with room to expand	with 10/25GbE options	with HPE StoreEasy management console	

HPE StoreEasy 1570 Storage

Getting started tower to consolidate users' documents, images, audio, and videos

Configured with up to 32 TB raw internal capacity

Optional second drive cage for additional capacity

Intel Xeon Bronze 3408U processor

(1.8 GHz/ 8-core/125W)

16 GB DDR5-4800 MT/s memory

with room to expand

2-port 1GbE NIC embedded

with 10/25GbE options

Windows Server IoT 2022 for Storage OS

with HPE StoreEasy management console

Choice of configuration with software or hardware RAID

Ideal for locations without equipment racks

HPE StoreEasy 1670 Storage

Capacity-optimized 2U rack mount for growing number of users, all their files, and some application workloads, too

+

Scale to 16 LFF drive slots (12 standard) in 2U with optional mid-chassis expansion cage

Capacity and expansion
For small, medium, or large IT environments

Up to 320 TB raw internal capacity	Intel Xeon Bronze 3408U processor	16 GB DDR5-4800 MT/s memory	4-port 1GbE NIC included	HPE MegaRAID MR416i-o Gen11 controller for hardware RAID	Windows Server IoT 2022 for Storage OS
with new 20 TB HDDs	(1.8 GHz/8-core/125W) or Xeon Gold 5416S processor (2.0 GHz/16-core/150W)	with room to expand	with 10/25GbE options		with HPE StoreEasy management console

HPE StoreEasy 1670 Expanded Storage

Ultra-dense capacity-optimized rack mount for bulk users' files and secondary storage workloads

Industry-leading density
For medium and large IT environments

Ideal for bulk storage uses including rich media, large scale archives, and as a dedicated backup system for Microsoft apps, PCs, and VMs

2U rack mount with 28 LFF drive slots to scale up to 560 TB raw internal capacity	Intel Xeon Silver 4309Y processor	32 GB DDR4-3200 MT/s memory	2-port 10GbE NIC embedded	HPE Smart Array P816i-a SR Gen10 controller	Windows Server IoT 2022 for Storage OS
with new 20 TB HDDs	(2.8 GHz/8-core/105W) Optional second processor	with room to expand	with 10/25GbE options		with HPE StoreEasy management console

HPE StoreEasy 1870 Storage

Performance-optimized 2U rack mount for growing numbers of users, all their files, and application workloads, too

+ Scale to 32 SFF drive slots in 2U with optional expansion cage (24 SFF as standard)

Performance and flexibility
For small, medium, or large IT environments

Scale up to 76.8 TB raw internal capacity
with 2.4TB HDDs

Intel Xeon Bronze 3408U processor
(1.8 GHz/8-core/125W) OR
Xeon Gold 5416S processor
(2.0 GHz/16-core/150W)

32 GB DDR5-4800 MT/s memory
with room to expand

2-port 10GbE NIC default
with 1 Gb and 10/25GbE options

HPE Smart Array SR932i-p Gen11 controller

Windows Server IoT 2022 for storage OS
with HPE StoreEasy management console

⚡ Optional hybrid flash configurations