

T-640 SERVER



A space-efficient solution that is perfect for a single school's digital media delivery needs and remote server applications

The SAFARI Montage® T-640 server offers maximum system performance with an ultra-fast Quad Core Intel® Xeon® E3-1271 V3 processor and ample expandability with six hard drive bays.

Manufactured by SAFARI Montage, this server has been custom-configured and optimized for high-quality video playback on the SAFARI Montage® platform. With six hard drive bays, the T-640 provides the storage capacity for thousands of hours of created content and expansion capacity to meet future growth needs.

All servers come pre-loaded with the SAFARI Montage® OS and the appropriate number of Core Content hard drives to match your order. With each installation, SAFARI Montage carefully evaluates district needs and bandwidth to develop a customized system recommendation tailored specifically for that district.

Supports the following SAFARI Montage solutions: Video Streaming Library, Learning Object Repository, Digital Lesson Tools, IPTV & Live Media Streaming, Network-DVR and SAFARI Montage SupeTube™

One-year limited hardware warranty. Purchase of a SAFARI Montage® server is subject to warranty terms and conditions. The software that accompanies the server is licensed and protected by copyright. Intel and Xeon are registered trademarks of Intel Corporation.

SPECIFICATIONS

MANUFACTURER & OPERATING SYSTEM	SAFARI MONTAGE
CPU	Quad Core Intel® Xeon® E3-1271 V3
CPU CORES (TOTAL)	4
CPU THREADS (TOTAL)	8
CPU SPEED	3.6–4.0 GHz
CACHE	8 MB
MEMORY	8 GB DDR3-1600 ECC
DRIVE BAYS	6
DRIVES INCLUDED	SSD OS Drive SATA 7.2K Content Drive(s)
NETWORK	(2) 1 Gbps port
CHASSIS	Tower
POWER	500W PSU (single) 115 V AC/10 A 230 V AC/6 A
DIMENSIONS	HEIGHT: 43.18 cm (17.00") WIDTH: 20.32 cm (8.00") DEPTH: 48.3 cm (28.00")
WEIGHT	16.32 kg (36 lb)
ENVIRONMENTAL	OPERATING: 10° to 35°C (50° to 95°F) STORAGE: –40° to 70°C (–40° to 158°F)

KEY FEATURES

Quad Core Intel® Xeon® E3-1271 V3

Maximum capacity and expandability with six drive bays

Solid State Drive(s)

Space-efficient tower