



Compact yet powerful performance, built for security and reliability

Client and Workstation Qube

This Qube can be used as viewing client and as recording workstation for small size installations. Its compact form factor profile is a perfect choice for space-saving installations.

Available in different pre-installed storage configurations and pre-installed operating system with latest security updates saves on installation time.

Soak tested to ensure it performs as expected and backed by 5 Year Next Business Day warranty.

QUBE

Client & Recording Workstation

Key Features

- Soak tested for reliability
- Quiet and compact
- Can be used as client and recording workstation with pre-installed JBOD hard drives
- Pre-installed with OS and latest security updates
- Dual Output HD Graphics
- Supports up to 24TB of storage
- Enterprise grade HDDs for recording
- High Efficiency 250W 80 Plus Certified Bronze PSU
- 300Mbps throughput rating
- Includes keyboard/mouse set
- 5 Year Next Business Day Warranty

Specifications

Form Factor	Mini Qube
Drive Bays	4 front removable drive bays
Processor	Intel Core 9 th Gen i7 8 Cores 8 Threads
Memory	16GB DDR4 ECC Server Memory
Ethernet	2 x 1GbE
Graphics	On-board Intel UHD630 2 x DP, 1 x DVI
Operating System	Windows 10 PRO 64bit
Operating System Drive	240GB SSD (occupies 1 front bay)
RAID	JBOD
Power Supply	High Efficiency 250W 80 Plus Certified Bronze, 100-240V 50-60Hz
Peripherals	6 x USB 3.0, 1 x Audio line out, 1 x Audio Mic in
Dimensions	241mm x 211mm x 280mm (9.45" x 8.27" x 11") HxWxD
Weight	8kg (without HDDs)
Operating Temperature	5 - 35°C (50 - 95°F)
Storage Temperature	-40 - +60°C (-40 - 158°F)
Humidity	8 - 90% non-condensing
Storage Humidity Range	5 - 95% non-condensing
Included Accessories	1 x Power Cables and Keyboard/Mouse set
Warranty	5 Year Next Business Day

Design and specifications are subject to change without notice.

Ordering Information

Part Number	Description	Storage
CLIENT-QUBE	Mini Qube 4 Bay client with on-board GPU	
WORKST-QUBE-4TB	Mini Qube 4 Bay recording workstation with on-board GPU and 4TB JBOD HDDs	4TB
WORKST-QUBE-8TB	Mini Qube 4 Bay recording workstation with on-board GPU and 8TB JBOD HDDs	8TB
WORKST-QUBE-16TB	Mini Qube 4 Bay recording workstation with on-board GPU and 16TB JBOD HDDs	16TB
WORKST-QUBE-24TB	Mini Qube 4 Bay recording workstation with on-board GPU and 24TB JBOD HDDs	24TB
QUBE-GPU-UPGRADE	Upgrade to Nvidia GT1030 or similar for CLIENT-QUBE and WORKST-QUBE, must be ordered with the Qube	