

The 16-channel CheckVideo NVR 12TB (CVNVR-12TB) complements your CheckVideo cameras, offering 24x7 on-site recording in a compact form factor. Instead of using edge recording capabilities on the camera, video is recorded directly to the CVNVR-12TB. With patented, intelligent analytics-driven compression technology onboard, CheckVideo cameras plus the CheckVideo NVR 12TB can guarantee 30 days of recording for 16 4-megapixel streams.

The CVNVR-12TB is part of CheckVideo's fully managed video services, fully integrated with the Cloud VMS. All configuration and programming of the CVNVR-12TB is performed remotely by authorized users. With federation services included, any number of CVNVR-12TB devices can be combined to create a totally scalable video solution that spans multiple sites and disparate networks.

SYSTEM

Fanless embedded computer with 4GB RAM Integrated 10/100/1000 Ethernet Network connection Embedded Linux OS with auto-updates Hard-drive records 16 cameras in 4MP for 30 days

ENVIRONMENT

Operating temperature 0° C to +50° C **Storage temperature** -10° C to +60° C

VIDEO

Inputs 16 channels from CheckVideo IP Cameras

Recording Records to 12TB hard drive

HARDWARE MANAGEMENT

Watchdog timer Fanless thermal solution Fan speed control Voltage and temperature sensing Fan sensor inputs used to monitor fan activity

MECHANICAL

Dimensions 6.52"x 5"x 3"(165 mm x 127 mm x 76.2 mm) VESA mount

Power 12-19V DC back panel power connector