



Viewing Station model CVView



In a compact form factor, the perfect **viewing** complement to a CheckVideo solution.

Reliable protection has never been this simple.

The **CheckVideo Viewing Station (CVVIEW)** is a local viewer for on-site cameras. Live video is direct streamed from cameras and gateways with low latency. The CVVIEW is equally suited for guard desks, reception areas and command-center display walls and is compatible with standard HDMI displays. Matrix views from 4 to 36 live streams can be programmed for display. Any camera view can be displayed full-screen for detailed review.

The Viewing Station is a managed device and is remotely configured through the CheckVideo Video Management System (CVMS). Local configuration of cameras is also possible by using a user login which enables tours and custom views. CVVIEW also receives and applies software updates automatically and requires no on-site maintenance. It continues to function and display video from local cameras even during loss of Internet connectivity.

SYSTEM

Fanless embedded computer with 4GB RAM capable of 1080p resolution

HDMI 1.4a Port

Integrated 10/100/1000 Ethernet Network connection

Embedded Linux OS with auto-updates

ENVIRONMENT

Operating temperature

0° C to +50° C

Storage temperature

-10° C to +60° C

VIDEO

Inputs

IP video from up to 36 CheckVideo cameras

Configuration

Remote Management and view configuration 2x2, 3x3, 4x4,5x5 or 6x6 matrix view

MECHANICAL

Dimensions

5" x 5" x 1.5" (127 mm x 127 mm x 38.1 mm)

VESA mount

Power

12V DC back panel power connector

12V, 36W power supply included

