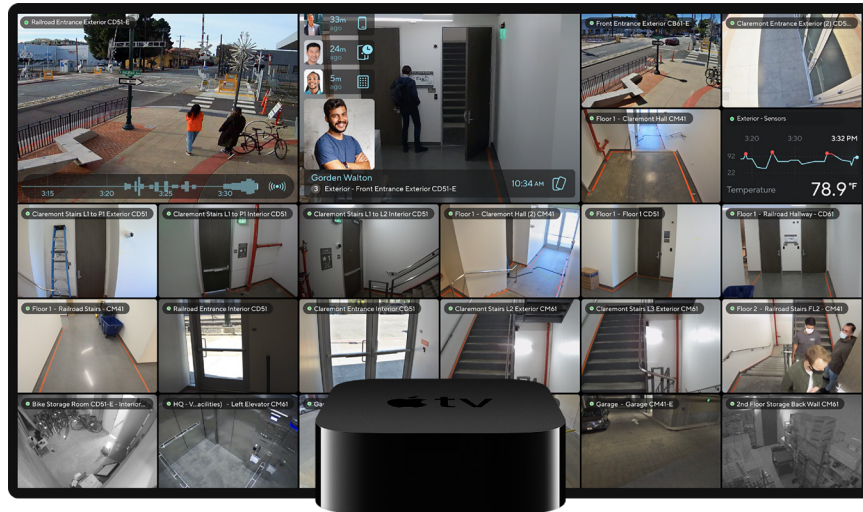


VX52 Viewing Station

Configurable live viewing experience
built for any organization



Overview

The VX52 is a dedicated device that streams up to 300 camera feeds (30 cameras per page, up to 10 pages) to any display. Built on the powerful Apple TV 4K platform and powered by the A12 Bionic chip, the VX52 delivers crisp, low-latency playback with customizable layouts and smart tiles for an optimized, near-real-time viewing experience.

Plug-and-play by design

Simply connect the device to your network via ethernet or WiFi and project to a display. The VX52 can be provisioned, configured, and ready to stream in minutes.

Easy to configure and manage

System administrators can remotely configure and manage the VX52 from within Command. Operators using the VX52 for real-time monitoring do not need accounts and cannot modify display settings.

Stable and resilient

Streams play continuously without interruption. There is no need to reset the device or relaunch a browser or application — local streams continue during an internet outage and all streams restart automatically after a power outage.

Seamlessly integrated

Pair the VX52 with intercoms, access controlled doors, and air quality sensors within your organization to answer incoming calls, monitor entryways, and view environmental conditions in real time.

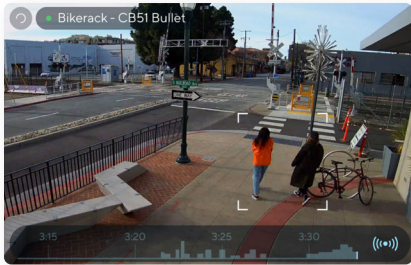
Key features

- Stream up to 300 cameras across 10 pages on a single display
- Crisp, low-latency video playback
- Easy to configure and manage using administrator accounts
- Device comes online and configures in minutes
- Customize layout and smart tiles from within Command
- 10-year warranty and best-in-class technical support



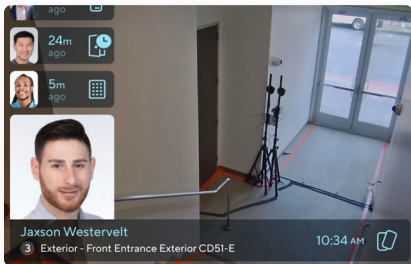
Smart tiles

Customize your video wall using smart tiles to prioritize camera feeds with high motion activity, view live door events, display air quality sensor data, and blur faces in real time.



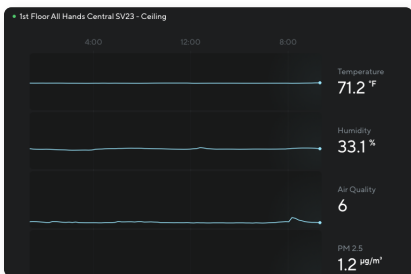
Active area

The active area smart tile will dynamically switch to the camera that has the most motion detected within its field of view. Security teams can use this smart tile to see where activity is taking place across a facility without having to scan multiple camera feeds. The graph at the bottom of the tile shows historical motion activity on the camera currently being displayed.



Access control

The access control smart tile can be overlaid on top of any live camera feed and displays door events in real time. Users can choose to display all door events or filter for specific types of events including access denied, door held open, door forced open, and tailgating. Security teams can use this smart tile to visually verify entryway activity and identify suspicious or unwanted behavior.



Sensor readings

The sensor readings smart tile displays air quality readings from a specific sensor within an organization. Users can customize which readings are displayed on the tile within Command. Security teams can leverage this smart tile to monitor environmental conditions across a facility in real time.



Live face blur

The live face blur smart tile will display a live camera feed with faces automatically blurred in real time. Security teams can use this smart tile for live monitoring while protecting individual privacy.



VX52

Tech specs

Viewing station features

Supported displays	One display per station	Number of streams	Up to 300 cameras (local and remote); 30 per page
Supported resolution	Up to 4096 x 2160 resolution	CPU	A12 Bionic chip with 64-bit architecture

Power and network

Connectivity	RJ-45 cable connector for network/PoE connection; 10 / 100 / 1000 Mbps	Wi-Fi connectivity	802.11ax Wi-Fi 6 with MIMO
Ports	HDMI 2.1 port, gigabit ethernet		

General

Operating temperature	0°C to 35°C / 32°F to 95°F	Humidity	0 to 95%
Storage temperature	-20°C to 45°C / -4°F to 113°F	Warranty	10 years
Operating altitude	Up to 3000m / 10000ft	Included accessories	HDMI cord, setup guide, power cord, Apple TV remote

Mechanical

Weight	425g / 15.00oz	Body	Recycled aluminum and plastic
Dimensions	H: 35.6mm / 1.40in L: 99.1mm / 3.90in W: 99.1mm / 3.90in		



Ordering information

Viewing station pricing

Model number	Description	US cost (MSRP) ^{USD}	WW cost (MSRP) ^{USD}
VX52-HW	Verkada VX52 Viewing Station	\$549	\$549

Viewing station software license pricing (new/capacity increase)

Model number	Description	US cost (MSRP) ^{USD}	WW cost (MSRP) ^{USD}
LIC-VX-1Y-CAP	Verkada 1-Year Viewing Station License, Capacity Increase	\$549	\$549
LIC-VX-3Y-CAP	Verkada 3-Year Viewing Station License, Capacity Increase	\$1,499	\$1,499
LIC-VX-5Y-CAP	Verkada 5-Year Viewing Station License, Capacity Increase	\$2,499	\$2,499
LIC-VX-10Y-CAP	Verkada 10-Year Viewing Station License, Capacity Increase	\$4,999	\$4,999

Viewing station software license pricing (renewal)

Model number	Description	US cost (MSRP) ^{USD}	WW cost (MSRP) ^{USD}
LIC-VX-1Y-RNW	Verkada 1-Year Viewing Station License, Renewal	\$549	\$549
LIC-VX-3Y-RNW	Verkada 3-Year Viewing Station License, Renewal	\$1,499	\$1,499
LIC-VX-5Y-RNW	Verkada 5-Year Viewing Station License, Renewal	\$2,499	\$2,499
LIC-VX-10Y-RNW	Verkada 10-Year Viewing Station License, Renewal	\$4,999	\$4,999