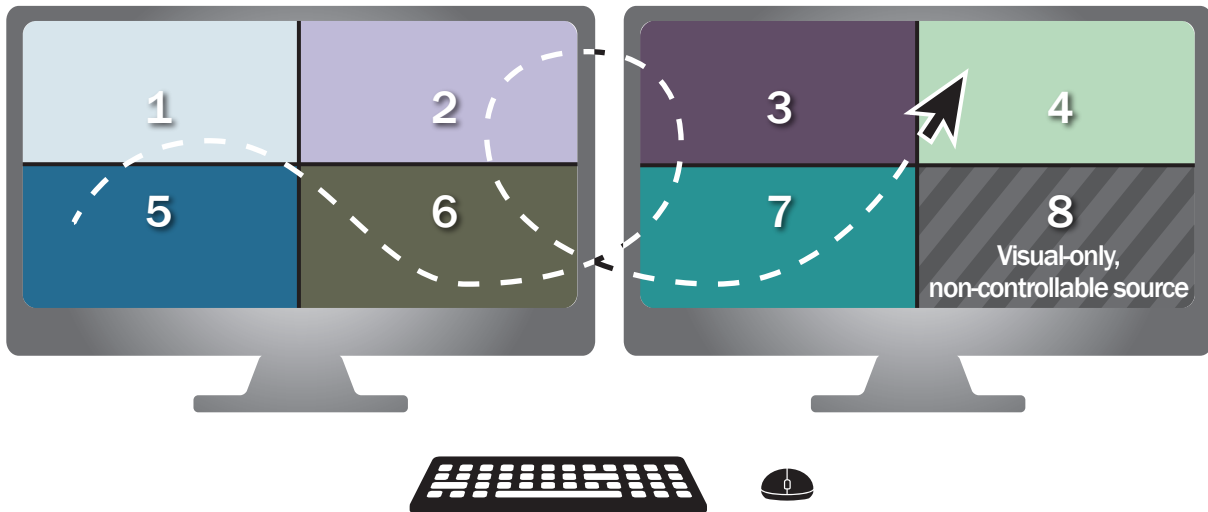


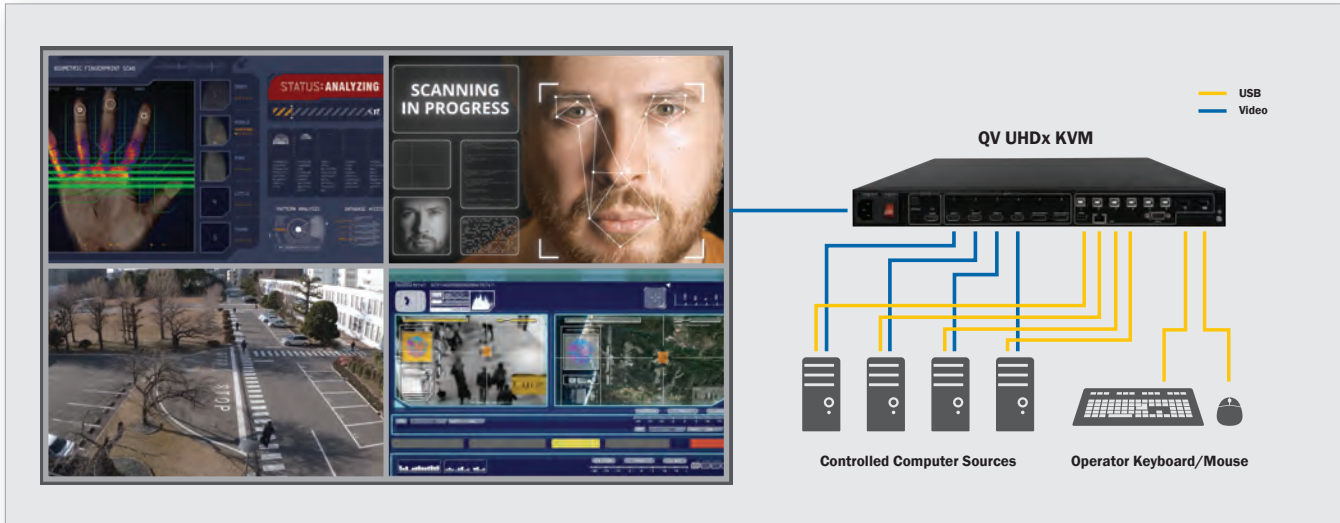
Multi-head Source Configuration

Supports multi-head sources, such as a quad-head PC. *KlickSimple* lets you seamlessly navigate the mouse to any window to operate within the multi-head controllable source.



Dual-display Configuration

Interconnect two *QuadView* UHDx KVM units to display 8 sources and control 7 of them at a time. *KlickSimple* lets you seamlessly navigate the mouse across the two displays, to any window and operate that source.



QuadView UHDx KVM's KlickSimple™ navigation provides seamless switching of control between sources by simply moving the mouse to the desired source window.

QuadView UHDx KVM Specifications

Inputs

Video	6 total: 4x HDMI (2.0), 2x DisplayPort (1.2); Multi-head source support
Resolution (maximum)	3840x2160 @ 60Hz
HDCP	2.2 and 1.4 compliant
Audio	6x 3.5mm mini-pin, stereo
USB Ports	2 USB 2.0 Type A 6 USB 2.0 Type B

Outputs

Video	1x HDMI (2.0); Dual-display configuration is available when interconnecting two QuadView UHDx KVM processors
Supported resolutions	3840x2160 @ 60Hz, 3840x2160 @ 30Hz, 3840x2160 @ 24Hz, 1920x1200 @ 60Hz, 1920x1080 @ 60Hz, 1920x1080 @ 50Hz, 1600x1200 @ 60Hz, 1680x1050 @ 60Hz
HDCP	2.2 and 1.4 compliant
Audio	1x HDMI (embedded), 1x optical, 1x analog (3.5mm mini-pin, stereo)

Control

Built-in Setup/Configuration/Operation GUI, Front Panel, Telnet, RS-232

Other Features

Source labeling
Source cropping

Physical & Environments

Size (H x W x D)	1.7 x 17.3 x 11.0 inches (1RU) (43.5 x 440 x 280 mm)
Weight	7.3 lbs (3.3 kg)
Power Supply	100 - 240VAC / 50-60Hz
Power consumption (max.)	15 Watts (max.)
Operating Temperature	+32° to +104° F (0° to +40° C)
Storage Temperature	-4° to +140° F (-20° to +60° C)
Humidity (storage/operating)	20% to 90% (non-condensing)

QVUHDxKVM20200824-02



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