

Seneca XK-2.2

Pushing the boundaries of the common media player.

Robust, powerful and scalable, the Seneca XK-2.2 carries all of the attributes for a best-in-class embedded device. Use cases such as automation, analytics and digital signage are just a few of the many applications for which the XK-2.2 was designed for. Powered by 8th generation Intel desktop processors, the XK-2.2 provides pristine 4K video playback with plenty of headroom to accommodate additional demand. Analytics, touch peripherals, sensors and beacons are all possible with the Seneca XK-2.2.

- 4K playback
- USB 3.0 / USB 2.0
- Intel HD Graphics
- SFF desktop class performance

Performance without the Premium

Arrow's Advanced Engineering Solution center takes product development very seriously. Seneca devices endure a rigorous protocol of real world testing and optimizations while withstanding the pressures of grueling environments. The expectation is uncompromised performance, and the XK-2.2 is no exception. The Seneca XK-2.2 is a cost-effective means of delivering enterprise class performance without the enterprise price premium.

- Validated with leading CMS
- Enterprise class appliance
- Optimized performance settings



Purpose Built

Digital Signage
Automation
Analytics
Kiosk

Feature Rich

4k Playback
EDID Emulation
Small Form Factor



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Features and Specifications

CPU	Intel 8 th Gen Core i3-Core i7
Graphics	Intel HD630
Memory	8GB DDR4 2666MHz SoDimm (Up to 32GB)
Storage	250GB M.2 (Up to 2TB)
LAN	Gigabit LAN
USB	2 x USB 3.1; 4 x USB 2.0
Video Out	1x HDMI; 1x DisplayPort
Wireless	Intel® Dual Band AC 8260 802.11ac/ BT
Dimension	203mm x 203mm x 56mm
Playback	2 x 2160p/30fps; 1x 2160p/60fps
Weight	2.1 lbs
VESA	75mm / 100mm
Power	150W 12V AC
OS	Windows 10 64-bit, Ubuntu
Warranty	39 month HW Depot



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Five Years Out

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