

XK-1.3 MEDIA PLAYER



The Seneca XK-1.3 Media Player stands only 1.3 inches tall, but supports up to triple independent displays at 4K playback resolution. This ultra-thin form-factor device packs the performance of a full desktop, but can be easily mounted to a display, under a counter or even on a wall, making it ideal for quick-serve restaurants, kiosks, digital signage or retail applications. With the addition of an optional high-definition HDMI capture input, incorporate native video feeds into your digital signage campaigns and take dynamic control over what you show your audience.

Unlike other manufacturers who ship one-size-fits-all solutions, Seneca experts carefully plan and pair you with the right media player, scalable to meet specific needs. Each system comes equipped with Seneca's Maestro software, which loads and optimizes your CMS or analytics applications, saving hours of integration and setup time.

Designed and developed by Seneca's Advanced Engineering Team, the XK-1.3 was created in the world-class Seneca testing facilities designed by Intel®. From inception, Seneca systems are tested in real-world digital signage and edge environments to guarantee maximum reliability in mission-critical installations.



THE SENECA DIFFERENCE



Standard with all Seneca media players, Maestro gets your optimized system up and running in minutes instead of hours. We channeled years of value engineering into an intuitive dashboard that eliminates hundreds of keystrokes. You don't even need an internet connection or data transfer from external drives.

KEY FEATURES

- Three times thinner than comparable media players
- Turnkey CMS integration
- HDCP passthrough
- Built-in optimization tools

:Seneca

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FEATURES AND SPECIFICATIONS (P/N: XK1.3)

SYSTEM

9th Generation Intel® Core™ Processor Family **Processor Operating System** Windows 10 Pro, Windows 10, Windows 10 IoT, Linux **Manufacturer** Seneca® **Graphics** Up to Intel® UHD 630 Graphics **Video Output Dual:** 1x DP 1.2; 1x HDMI 2.0 Triple: 3x DP 1.2 **Video Input Optional:** 1 x HDMl 1.4a; Up to 1080p @ 60fps **Monitors Supported** Up to Triple Independent Monitors **Single Monitor Media Playback** 2160p@60fps **Multiple Monitor Media Playback** Triple: 2160p @ 30fps Orientation Portrait and Spanning Capable 2/4/5.1/7.1 Channel ALC887 Codec **Audio Storage** 1x 2.5" SSD Memory Up to 32GB DDR4 - 2666MHz; 2 x SODIMM Connectivity 2 x 1GbE LAN Port (Wireless Optional) **USB** 4 x USB 3.0/2.0 **Dual: Triple: Expandability** 1x DC - In Power Connector 1x DC - In Power Connector 1x HDMI Port 3x Display Port 1x DisplayPort 4x USB 3.1 Port 2x RJ-45 Ports 2x USB 3.0 Port 2x USB 2.0/1.1 Ports 2x Audio Jacks (Line Out, Mic In) 2x RJ-45 Ports 2x Audio Jacks (Line Out, Mic In) Warranty 3 Year Depot Warranty NBD Parts Replacement (Optional)

MECHANICALS

Thermals	0°C to 40°C / 32°F to 104°F
Power Draw	120W 19V AC Adapter
Fan	1x CPU Fan Copper Extrusion Chassis Heatsink
Mounting	VESA/Wall Mountable, Brackets Included
Dimensions (w x h x d)	9 x 1.3 x 8 inches / 229 x 33 x 203 millimeters
Special Features	Intel® vPro™ Technology Ready



