

WSG-110

Small form factor thin client for SecureStream



Barco's WSG-110 thin client is a small form factor to display encoded streams coming from an IP network. It supports standard H.264, Barco's low-latency Video2Data (V2D), Barco ProServer/Virtual Network Computing (VNC) and Remote Display Protocol (RDP) decoding.

Low noise thin client for up to two displays

The WSG-110 is designed and fully qualified for Barco's SecureStream solution. Once connected to a SecureStream system, the pre-configured appliance enables customers to capture networked source information from anywhere. It displays these sources with a user-friendly user interface.

Multiple appliances can be combined to show sources as part of a composed desktop on monitors of an OpSpace workstation, a truly unified workspace for mission-critical applications.

This thin client can process up to eight HD-quality sources and allows organizing visual and interactive content as a smart multi-viewer to enhance knowledge and improve decision-making.

Features

- Pre-configured thin client for SecureStream
- Linux based operating system
- Intel® i7 Quad Core™ processor for low-latency application processing and software based media decoding
- Processes up to eight HD sources
- Universal IP streaming video decoding (H.264, V2D, ProServer/VNC, RDP)
- Silent operation
- Small form factor
- Flexible mounting options

Technische Daten

WSG-110

Allgemeine technische Daten		
Plattformen	SecureStream	
Processor	Intel(R) Core(TM) i7 Quad core CPU 3.4GHz	
Speicher	8 GB RAM	
Festplatte	128 GB SSD	
Netzwerk	2x 1Gb/s LAN	
Grafikkarte	Intel HD Graphics 630	
Ausgänge	Up to 2x displays HD 1920x1200 @60Hz via DisplayPort (HDMI via included adapters)	
Eingang	IP video sources (H.264), Video2Data (Barco V2D), Virtual Network Computing (VNC), Remote Desktop Protocol (RDP)	
Formfaktor	60 x 190 x 190 mm 2.36 x 7.48 x 7.48 in Packed: 230 x 260 x 308 mm 9.06 x 10.24 x 12.13 in	
Gewicht	2.2kg	
	Packed: 4.5kg	
Stromversorgung	External PSU 150W / 90 – 264 VAC / 47 – 63 Hz	
Stromverbrauch	Typ. 83W max. 110W	
Temperaturbereich	0° -40° C 32° -104° F	
Luftfeuchtigkeit	Max. 80% (non-condensing)	
MTBF	47,500 h	
Geräuschpegel	Max. 32dbA (measured at 1m/32.8ft distance at 22°C/72°F)	
Konformität	CE, CB, UL, RCM, BIS, CU-EAC, FCC Class A CCC contact Barco Sales	
Montage	Order no.	
	R9811098	P110 VESA Mount (for 1x OPS-110 + 1x PSU)
	R9811099	P110 Rack Mount (for 2x OPS-110 + 2x PSU)

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