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PureLink's **MVS-21** provides 4K60 switching seamlessly utilizing the renowned Motore scaling engine, and many other features such as:

Key Features

- HDMI 2.0b 4K60/4K2K60 4:4:4 18Gbps
- Instant/seamless switching with Motore 4K up/down scaling engine
- Single image, Side by Side (2 modes), and PIP with adjust size/position
- HDCP 1.n and 2.2
- Fourteen (14) scaling engine resolution settings: up/down scaling
- Seventeen (17) built in EDID tables plus display EDID acquisition
- Audio De-embedding, Stereo Analog, and SPDIF

User Interfaces/Control

- Front panel control: Input, Layout, Resolution Output
- Infrared Remote Control: Input, Layout, Resolution Output, EDID
- RS232 API: Input, Layout, Resolution Output, EDID, Diagnostics
- Controllable from any third-party control system

Specifications

Technical Specifications

Video	HDMI 2.0b 4K60, 4K2K60 4:4:4 18 Gbps
Audio (HDMI)	PCM2.0 5.1/7.1CH, Dolby Digital/Plus, DTS, DTS High Res
Audio (Analog De-Embed)	PCM 2.0
Audio (Digital De-Embed)	Dolby Digital, DTS 5.1, PCM2.0
Output Scaling	1024x768p60, 720p50/60, 800p60, 768p60, 1080p50/60, 4Kp25/30/50/60, 4K2Kp50/60
EDID	Seventeen (17) preloaded EDID tables + display EDID acquisition
Multiview	Single input, Side by Side (equal), Side by Side (large/small), PIP with size/position
Control	Front Panel, Infrared Remote, RS232 API: Controllable from any third-party control system Volume control + mute: OSD

Power

Power Supply	Captive 12VDC, 100-240VAC 50/60Hz power adapter included, 4.6 W max 17.5 Btu
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Environmental

Operating Temperature	32°F ~ 104°F (0°C ~ 40°C) 20 to 90 % non-condensing
Storage Temperature	-4°F ~ 140°F (-20°C ~ 60°C) 20 to 90 % non-condensing

Enclosure

Dimensions (W x D x H)	6.89in x 3.93in x 1.18in (175mm x 100mm x 30mm)
Weight	1.1lbs (0.5kg)