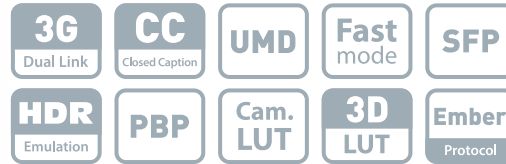


S-46P *New*

46" FHD Studio Wall Monitor with SFP Module & Ember+ Protocol



| | |
|----------------------|-----------------------------|
| Size | 46" |
| Resolution | 1920 x 1080 (16:9) |
| Pixel Pitch | 0.530(H) x 0.530(W) mm |
| Color Depth | 1.07B (R.G.B 10bit, Dither) |
| Viewing Angle (Typ.) | 178°(H) / 178°(V) |
| Luminance (Max.) | 450 cd/m ² |
| Contrast Ratio | 4000:1 |
| Display Area | 1018.08(H) x 572.67(V) mm |

| Input | |
|-------------|-------------------|
| 2 x BNC | SDI Input |
| 1 x DVI - D | DVI Input |
| 2 x SFP | In/Out (combined) |
| 1 x HDMI | HDMI Input |

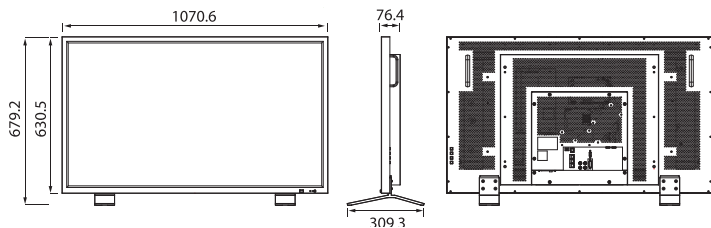
| Output | |
|---------|------------|
| 2 x BNC | SDI Output |

| Input Signal | |
|--------------|--|
| 3G-SDI | 2.970Gb/s |
| HD-SDI | 1.485Gb/s |
| SD-SDI | 270Mb/s |
| DVI | VESA / IBM Modes |
| HDMI | 1080p(60/59.94/50/30/29.97/25/24/23.98) 1080i(60/59.94/50) / 720p(60/50) 480i(60) / 480p(60) / 576i(50) / 576p(50) |

| SDI Input Signal Formats | |
|-----------------------------|--|
| SMPTE-425M-A/B | 1080p(60/59.94/50/30/29.97/25/24/23.98/30sF/29.97sF/25sF/24sF/23.98sF) |
| SMPTE-274M | 1080i(60/59.94/50) 1080p(30/29.97/25/24/24sF/23.98/23.98sF) |
| SMPTE-296M | 720p (60/59.94/50) |
| SMPTE-125M | 480i (59.94) |
| ITU-R BT.656 | 576i (50) |
| Power | AC 100 ~240V (50~60Hz) |
| Power Consumption (Approx.) | 100Watts |
| Operating Temperature | 0°C to 45°C (32°F to 113°F) |
| Storage Temperature | -20°C to 60°C (-4°F to 140°F) |
| Basic Accessory | AC Power Cable / Stand |

Main Body Dimensions

Main Body 1070.6 x 630.5 x 76.4 (mm) / 42.15 x 24.82 x 3.00 (inch)
With Stand 1070.6 x 679.2 x 309.3 (mm) / 42.15 x 26.74 x 12.18 (inch)
Weight 26.8 Kg / 59.08lbs



Optional Accessories



Product Highlights

- 46", Full HD Resolution (1920x1080)
- HDR Emulation (PQ, HLG, SLog3)
- Ember+ Protocol (LAWO)
- TSL 3.1/5.0 Support
- Selectable Output via Internal Routing
- 2 x SFP In/Out
- Auto-Calibration
- Fast Mode
- Custom 3D-LUT Import (via USB)
- Closed Caption(CC-608/708, CC-KOR)
- Waveform / Vectorscope (High Resolution)
- PBP(Picture By Picture)
- Audio Level Meter
- Time Code Display
- UMD
- User Aspect
- Various Scan Modes