

MULTI - FORMAT LCD MONITOR

# PRM-902F

## Dual 9" Full HD LCD Multi-Channel Rack Monitor



The PRM-902F features two 9" Full HD resolution (1920x1080) LED backlit LCD panels with 90° tilt range.

The 4RU PRM-902F provides front panel individual control of Brightness, Contrast, Chrome, Audio Volume, SDI A/B select, HDMI, Analog, Aspect select (16:9, 4:3), H/V Delay, Embedded Audio Level, Scan (Over, Zero, 1:1), Marker (user selectable), R/G/B/Gray, Waveform (Y/Cb/Cr)/VectorScope, Wide Angle View and supports HDMI to SDI Cross Converting.

Inputs include two 3G-SDI with active loop through plus HDMI, component analog, S-Video, RGB, three composite analog inputs, one stereo mini audio, RJ45 remote control, and USB firmware upgrade port. Outputs include one SDI, one HDMI and one stereo mini audio out.

### ►► Product Highlights

- Color Calibration for optimal luminance, gamma, color temperature
- Supporting 3G-SDI (Level A/B) - 10-bit Signal Processor
- HDMI-to-SDI & SDI-to-HDMI Converter
- Horizontal/Vertical Level Meters
- Battery Level Indicator - Auto Tally On When recording
- Auto Luminance Control - Auto Color Temperature Adjustment - Auto H/V Flip
- Still Image Overlay(SDI/HDMI, When this function is activated, Auto Flip is not working)
- PIP, PAP(Between analog and digital input)
- USB Memory Update - Focus Assistance - False Color
- Waveform - Vector scope - Compatible to various DSLR Output
- Closed Caption (CEA-608/708) - Time Code(Except 3G Level B)
- 8~16ch Audio Level Meter - Exposure Range Check
- UMD/IMD Mode - AFD & V-CHIP(SDI Only)
- Various Markers (EBU, 4:3, 16:9, 1.85:1, 2.35:1, etc.)
- H/V Delay, Pixel-to-Pixel View, Zero/Under/Over Scan, Blue/Mono, Fast Motion Mode
- Tally LED Control Output - R/G/B/W Internal Patterns

