

OR-2410 24" Grade One Performance Standalone Monitor



- Supports most standard video formats
- High Resolution 1920 x 1200 LCD panel
- Real-time Waveform Monitor
- Real-time Color Vectorscope
- Real-time 16CH Audio Level Meter
- Real-time Histogram
- Real-time Video analytics
- Broadcast Tally System
- 3G/HD/SD-SDI Input and Active Loop-Through
- A-FRC Panel & Image Process
- 3D Review
- False Color Filter

24" SCREEN SIZE	3.8" DEPTH	1920x1200 RESOLUTION
320 BRIGHT	1000:1 CONTRAST	16:10 ASPECT RATIO

Included Inputs



Features



OR-3210 32" Grade One Performance Standalone Monitor



- Supports most standard video formats
- High Resolution 1920x1200 10-Bit IPS LCD panel
- Real-time Waveform Monitor, Real-time Color Vectorscope, Real-time 16CH Audio Level Meter, Real-time Histogram, Real-time Video Analytics

32" SCREEN SIZE	16:9 ASPECT RATIO	4.2" DEPTH
1920x1080 RESOLUTION	400 BRIGHT	1450:1 CONTRAST

Included Inputs



Features



OR-181 Fully-Featured 18.5" ORCHID® Rack Mount / Desktop Production Monitor



- 1366 x 768 LCD Monitor
- Waveform Monitor
- Color Vectorscope
- 3G-SDI Inputs with Active Loop-Through
- HD-VGA and DVI-I Inputs
- 16CH Audio Level Meters

1 # of Screens	16:9 ASPECT RATIO	300 BRIGHT	1000:1 CONTRAST
18.5" SCREEN SIZE	7 RU	3" DEPTH	1366x768 RESOLUTION

Included Inputs



Features



Marshall Electronics

Orchid® Series



Orchid monitors are our most advanced displays with features like real time Waveform and Vectorscope and 3D filters on some models. Orchid monitors offer precision controls and production tools in a variety of sizes.

Marshall Electronics

El Segundo, CA
800-800-6608 / 310-333-0606

OR-434 Fully Featured 2RU Quad 4.3" Broadcast LCD Rack Mount Monitor



4 # OF SCREENS	4.3" SCREEN SIZE	16:10 ASPECT RATIO	800x480 RESOLUTION	200 BRIGHT	400:1 CONTRAST	2 RU	2.4" DEPTH
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- Real-Time Waveform Monitor • Real-Time Color Vectorscope • Sixteen 64-segment Tri-color Audio Meters • Tri-Color Tally Indicator

Included Inputs



Features

OR-503 Fully Featured 3RU Triple 5" Broadcast LCD Rack Mount Monitor



3 # OF SCREENS	5" SCREEN SIZE	16:10 ASPECT RATIO	800x480 RESOLUTION	300 BRIGHT	500:1 CONTRAST	3 RU	2.4" DEPTH
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- Real-Time Waveform Monitor • Real-Time Color Vectorscope • Sixteen 64-segment Tri-color Audio Meters • Tri-Color Tally Indicator

Included Inputs



Features

OR-701A High-End 7" Dual Input Audio and Video Monitor with Stereo Speakers



1 # OF SCREENS	7" SCREEN SIZE	16:9 ASPECT RATIO	800x480 RESOLUTION	350 BRIGHT	400:1 CONTRAST	3 RU	2.4" DEPTH
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- Full Range Stereo Speakers • Real-Time Waveform Monitor • Real-Time Color Vectorscope • Sixteen 64-segment Tri-color Audio Meters

Included Inputs



Features

OR-702 Fully Featured 3RU Dual 7" Broadcast LCD Rack Mount Monitor



2 # OF SCREENS	7" SCREEN SIZE	16:10 ASPECT RATIO	800x480 RESOLUTION	350 BRIGHT	400:1 CONTRAST	3 RU	2.4" DEPTH
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- Real-Time Waveform Monitor • Real-Time Color Vectorscope • Sixteen 64-segment Tri-color Audio Meters • Tri-Color Tally Indicator

Included Inputs



Features

OR-841-HDSDI 8.4" Rack Mountable / Camera-Top / Portable LCD Field Monitor



- Real-Time Waveform Monitor
- Real-Time Color Vectorscope
- Auto White Balance Calibration
- Sixteen 64-segment Tri-color Audio Meters

8.4" SCREEN SIZE	4:3 ASPECT RATIO	1024x768 RESOLUTION
4 RU	1.7" DEPTH	400 BRIGHT
		400:1 CONTRAST

Included Inputs



Features

OR-901-3GSDI 9" Rack Mountable / Camera-Top / Portable LCD Field Monitor with 3D SBSH Anaglyph



- 9-inch 960 x 540 screen
- Waveform Monitor
- 3D Review
- 3G-SDI

9" SCREEN SIZE	350 BRIGHT	1000:1 CONTRAST
1.8" DEPTH	16:9 ASPECT RATIO	960x540 RESOLUTION

Included Inputs



Features

OR-901-XDI 9" Rack Mountable Camera-Top LCD Field Monitor with HD-SDI/HDMI Cross Conversion & Anaglyph 3D



- 9-inch 960 x 540 screen
- Integrated cross media converter
- 3G-SDI, Composite, Component and HDMI inputs
- Waveform Monitor

1.8" DEPTH	9" SCREEN SIZE	16:9 ASPECT RATIO
350 BRIGHT	1000:1 CONTRAST	960x540 RESOLUTION

Included Inputs



Features

OR-70-3D Fully-Featured 7" ORCHID Auto-Stereoscopic 3D Camera-Top / Field Monitor



- High Resolution (1600 x 600)
- 3G-SDI Input with Loop-Through
- Dual Real-Time Waveform Monitor
- Dual Real-Time Color Vectorscope
- Dual Real-Time 3D Image Processing Analysis
- Multi-Format Support

7" SCREEN SIZE	1.6" DEPTH	1600x600 RESOLUTION
16:9 ASPECT RATIO	320 BRIGHT	600:1 CONTRAST



Inputs

Features