

HD / SD / ANALOG MONITORING



LCD SCOPE™ 292WVA
HD and SD, ANALOG VIDEO and AUDIO MONITORING.
SELF CONTAINED, WAVEFORM, VECTOR, BIT STREAM
ERRORS AND AUDIO. CRT REPLACEMENT TECHNOLOGY.

Standards covered:

SMPTE 274M:

- 1080 lines 47.96 Interlaced (23.98 Hz PSF SONY STANDARD)
- 1080 lines 60 Hz Interlaced (30 Hz PSF)
- 1080 lines 59.94 Interlaced (29.97 Hz PSF)
- 1080 lines 30 Hz Progressive
- 1080 lines 29.97 Progressive
- 1080 lines 48 Hz Interlaced (24 Hz PSF)
- 1080 lines 24 Hz Progressive
- 1080 lines 23.98 Progressive
- 1080 lines 50 Hz Interlaced (25 Hz PSF)
- 1080 lines 25 Hz Progressive
- SDSDI, Composite, Component and YC

SMPTE 296M:

- 720 lines 60 Hz Progressive
- 720 lines 59.94 Hz PSF
- 720 lines 50 Hz Progressive
- Low power, compact and transportable
- 12VDC or in-built rechargeable battery powered, mains adapter included, Remote control via RS 232 or modem

Optional:

- AMU audio monitoring speaker set
- Protective Carrying Case
- Rack mounting Kit



LCD SCOPE™ 400WVA
MULTI-FORMAT & MULTI STANDARD
MONITORING UNIT.

Features and Functions

- Unique Multi-Format, Waveform and Vectorscope with 4 audio bargraphs and polar audio displays.
- Dedicated LCD with white traces and graticules 3U high half rack width case
- Multi standard PAL / NTSC, Component (YCrCb RGB), Composite, YC, with SDI - see below
- 4 channels of Analog Audio with embedded audio options, see below
- Proprietary processing of all signal inputs produces familiar composite and component trace displays
- Easy instant access to full functionality: Parade, 2H, H, Hmag, V, Vmag,
- Full field line select, Bow tie, Ext-Ref, HFT™ (Hands Free Timing™), Filtering
- Gamut display with LED indicator and audible alarm
- 10 operator mode memory store and recall locations
- Remote control via RS 232 or modem,
- Low power, compact and transportable
- 12VDC or in-built rechargeable battery powered, mains adapter included

Optional:

- HDSDI and SDSDI Input with Audio De-embedder
- AMU audio monitoring speaker set
- Protective Carrying Case
- Rack Mounting Kit