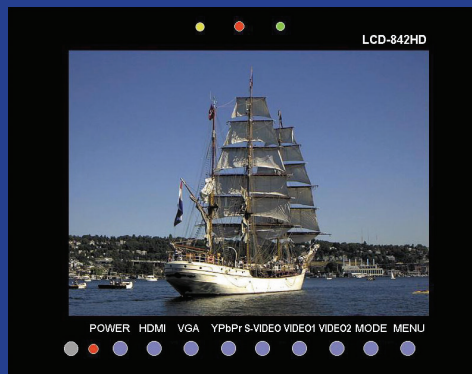


LCD-842HD



LCD-842HD2 Dual Rack Mount



#### MODEL NUMBERS

LCD-842HD

LCD-842HD2

#### DESCRIPTION

Blue gun feature provides for easy adjustment of screen display

Underscan capability

Space saving design

Self-powered 3 color tally system is provided for each monitor

Active matrix technology allows wide viewing angle

Active matrix technology eliminates distortion

Switching power supply (included)

Built-in memory saves current setup when unit is powered down

Active loop through feature is always on as long as power is on

Scaler accepts 640 x 480, 800 x 600, 1024 x 768, 1152 x 864, and 1280 x 1024

Response Time: 15ms/25ms (rising/falling)

For color and B/W applications

Built-in color bar generator

Each screen has individual front mounted direct source selector buttons

#### OPTIONAL ACCESSORIES

DC-1500 Factory approved car cord

HM-400 Under-cabinet hinge mount bracket

WM-30 Wall mount bracket (fixed and locking)

WM-31 Wall mount bracket (fixed)

WM-302 Wall mount with swing arm &amp; 4-way

BP-563 Rechargeable 2200mh NiCad battery pack  
Provides approximately 6 hrs. operation.

DC-12 Car cord

DC-12D Dual car cord

HS-1 Hot shoe mount

MB-3 Desk stand

MB-72M Mounting bracket

#### SPECIFICATIONS

Resolution 800(H) x 600(V) dots

Brightness Rating 450 cd/m<sup>2</sup>

Dot Pitch 0.213mm x 0.213mm

Display 8.4"

Inputs S-Video, 2x Composite, VGA, YPbPr, HDMI

Outputs S-Video, 2x Composite loop out, MUX video output

Viewing angle (L/R/T/B) 75/75/75/75

LCD-842D Dimensions Occupies 4 RU (7" ) x 1.75" (D)

LCD-842 Dimensions 210(W) x 177(H) x 50(D)mm/ 8.3" x 7" x 2"

Visible Screen Size 6.71" x 5.03"

Input Signal NTSC/PAL auto recognize

Controls RS-232, TALLY via 9-pin D-sub connector

Power Requirement / Consumption 12 DCV, 1.5 Amps

Approximate Weight 3 lbs

LCD-842HD (back view)

