

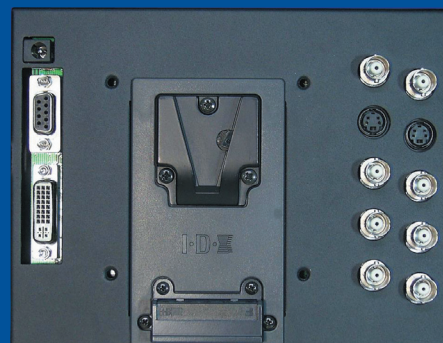
LCD-703HDA



LCD-703HDA Back View



LCD-703HDV Back View



MODEL NUMBERS

LCD-703HDA Anton Bauer Battery Back

LCD-703HDV IDX Battery Back

DESCRIPTION

HD compatible (supports 480p/i, 576p/i, 720p, 1080p/i) Both component & DVI inputs accept 1080p/i

LED backlight provides longer life, uses less power and provides better color saturation

RS-232 feature allows external devices to control the monitor through the serial port

Underscan capability

Blue gun feature provides for easy adjustment of screen display

DVI-D input jacks accepts digital input.

Anti-glare treatment adds to viewing pleasure

Displays either 16:9 or 4:3 aspect ratio

Front controls for: menu, up, down, On/Off, mode

IR remote control

Case made of durable metal.

A/C adaptor (Part No. AC-1000) included

Built-in interface and proper cable exiting for wall or arm mounting VESA 75mm FPMPMI compliant

Response time: 22mS (Rising), 35mS (Falling)

Mounting pad with ¼-20 threaded socket (located at bottom and can be moved to top).

Runs 16.5 hours on IDX Endura 7S battery.

Runs 22 hours on Anton Bauer Dionic 90 battery

703HDA KIT: unit for Anton/Bauer Battery, with tote bag included

703HDV KIT: LCD-703HDV, unit for IDX battery, with tote bag included

OPTIONAL ACCESSORIES

HS-1 Hot shoe mount

MB-3 Desk stand

SS-703HD Metal Sun shield (shown right)

TB-703AV Custom Tote bag with sun shield

WM-30 Wall mount bracket (fixed)

SPECIFICATIONS (LCD-703HDA)

Resolution 800 (H) x 480 (V) dots

Brightness Rating 350 cd/m² (Nit)

Dot Pitch 0.19(H) x 0.19(V)/mm

Contrast Ratio 300:1

Display 7" TFT LCD active matrix

Back Light LED

Input Signal NTSC/PAL (auto sensing)

Number of Pixels 1.2 M

Pixel Configuration Stripe

Video Input Level 1.0 V P-P (positive) 75 Ohm

Viewing Angle (L/R/T/B) 65/65/55/60 degrees

Dimensions (WHD) 174 x 134 x 35mm / 6.9" x 5.3" x 1.4"
(Height including 5mm mounting pad:
134 +5mm = 139mm)

Actual Visible Screen Size (WH) 152.4 x 91.4mm / 6" x 3.6"

Operating Temperature 10 ~ 104°F / -12 ~ 40°C

Storage Temperature -13 ~ 140°F / -25 ~ 60°C

Power Requirement / Consumption 6~20 VDC, 500mA, + pin, - ground
350mA@ 12 VDC (max)

Rear Inputs **Composite** BNC video IN/OUT
Component BNC IN/OUT
S-Video IN/OUT
RS-232, Tally, HDMI
Power 2.1mm DC IN jack

Weight **Net** 0.7 kg / 1.5 lbs **Gross** TBD

SS-703HD Metal Sun Shield

