

Panasonic BT-LH1700WE - 17" HD/SD LCD Monitor

Resolution:	1,280 x 768 dots (WXGA)
Reproduction	16.7 million colors
Brightness	300 cd/m ²
Contrast ratio	500:1
Viewing angle	176°
Colour temperature	Adjustable: (9,300K/6,500K/5,600K; 3,000-9,300K)
Front panel controls	phase, chroma, brightness, contrast and Volume. Two free selectable function knobs.

CONNECTORS

Video	BNC x 2 (Through connector x 1)
Y/C	4-pin x 2 (Through connector x 1)
4-pin x 2 (Through connector x 1)	BNC x 8
Analog component (YPbPr/RGBS) : (Through connector x 4) (Through out cannot be connected.)	However, with RGB-COMP input, it is R, G, B, HD, VD, BNS x 5.
SDI	BNC x 3 (switch-out connector x 1)
Audio In	Pinjack x 2
RS-232C	yes
GPI in	D-Sub 9-pin
Tally	D-Sub 9-pin
12V in	XLR, 4-pin

POWER

Power requirements:	AC100V - 240V 50/60Hz, DC12V (11V - 17V)
Power consumption:	0.6 - 1.1A, 4A with 12V DC
Dimensions (WxHxD):	430x309x81 mm / 17"x12.2"x3.2" (including stand: 430x323.5x198 mm / 17"x12.9"x7.9")
Weight:	7.2 kg / 15.8 lbs (including stand: 8.1 kg / 17.8 lbs)

