



17 Type Wide LCD HD/SD Monitor

BT-LH1760

17 Type Wide LCD HD/SD Monitor
Advanced image-enhancing circuitry
Excellent motion response and a diagonal line compensation circuit
Three-dimensional LUT
Double-speed drive
Minimal motion blurring
Wide, 176° horizontal and vertical viewing angle
Ideal for studio use, this model has double-speed drive and an image processing engine for higher image quality. It also features a host of valuable functions that have been requested by our higher-end customers. Please [click here](#) for a list of operation manuals to download.



BT-LH1760

<https://eu.connect.panasonic.com/fr/en/products/broadcast-proav/bt-lh1760>

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| Power Requirement | AC 100 V to 240 V 50/60 Hz, 0.6 A to 0.3 A |
| Dimensions (W x H x D) | 430 mm x 323.5 mm x 198mm (16-15/16 inches x 12-3/4 inches x 7-13/16 inches, Including stand) |
| Weight | 7.1 kg (15.7 lbs) (Including stand) |
| Operating Temperature | 5°C to 35°C (41°F to 95°F) |
| Operating Humidity | 20 % to 80 % (non dew) |
| Storage Temperature | -20°C to 60°C (Ñ4°F to 140°F) |
| Panel Size | 431.8 mm (17 inches) |
| Aspect Ratio | 15:9 |
| Double Speed Drive (100Hz/120Hz) | Yes |
| Resolution | 1,280 x 768 pixels (WUXGA) |
| Display Colors | Approx. 16,770,000 colors |
| Viewing Angle | 178; both of horizontal and vertical (contrast >10:1) |
| Video Input/Output | Video: BNC x 2, (with through-out connector x 1) |
| Audio Input | Pinjack x 2 (stereo) |
| Headphone Output | M3 stereo mini jack x 1 |
| Remote | GPI: D-SUB, 9 pin RS-232C: D-SUB, 9 pin |
| External DC Power Input | XLR, 4pin |
| Video | SYNC signal level: 0.3 Vp-p to 4.0 Vp-p |
| Audio | Audio input signal level: 0.5 Vrms |
| SDI Embedded Audio | HD-SDI : SMPTE299M standard, 48 kHz, 8CH synchronous/asynchronous |
| Supplied Accessories | Power cord, power cord hook, screw |
| Option | Rack mount adaptor, Wall Mount Adaptor, Protective Panel |