

# LCD Projector

## LX-D700U

100

- Weighs just 6.5 kg (14.8 lbs.) with highly compact design
- 750 ANSI lumens with 85% uniformity across the screen
- Wide range of signal input possible: VGA, SVGA and XGA, Macintosh, composite video and S-VHS (Y/C) video
- Superb versatility — for impressive presentation
  - Digital special effects Freeze, Strobe, Preview and Zoom (up to x4)
  - Switching from one source to another with transitions such as slide wipes, corner wipes and window wipes
  - 2 computer input allow the connection Windows computer and Macintosh at the same time
  - Wireless mouse control
- Resizing
 

input	screen resolution
VGA	640 x 480 (smaller display)
	800 x 600 (digital expansion)
XGA	800 x 600 (digital compression)
	1024 x 768 (partial display)
- Manual adjustment of color temperature
- Extended lamp life (2,000 hrs) with easy replacement
- Automatic voltage adjustment
- Easy setup via 7 different language on screen menus
- Stereo speakers are built-in



LCD panels	1.3-inch TFT (800x600 pixels) x 3
Projection lens	Manual zoom (x 1.3) Manual focus
Brightness	750 ANSI lumens (typical)
Uniformity	85% (typical)
Resolution	800 x 600 pixels 600 Horizontal TV lines (video)
Contrast ratio	300:1
Color reproduction	16.7 million colors
Projection methods	Front/rear/upside down
Special function (digital)	Freeze, Strobe, Preview, Zoom (max. x 4)
Scanning frequency	(H) 15 ~ 68.678 kHz (for PC: 24.48 ~ 68.678 kHz) (V) 50 ~ 85 Hz (for PC: 56 ~ 85Hz)

Input	(PC) RGB x 2 (Video) NTSC/PAL/SECAM capability (composite/S-video)
Output	(PC) RGB x 1 (Audio) Stereo
Port	Mouse serial port x 2
Throw distance	3.3 ~ 33 ft (1 ~ 10m)
Screen size (diagonal)	(Wide) 30" ~ 300" (762 ~ 7,620 mm) (Tel) 23" ~ 230" (584 ~ 5,842 mm)
Lamp	150 W metal halide
Audio	Built in stereo speakers (2W + 2W)
Input power	100 ~ 120 V/220 ~ 240 V AC (50 ~ 60Hz)
Power consumption	240 W
Dimensions (excluding lens)	169 (W) x 128 (H) x 340 (D)mm (6-11/16" x 9-13/16" x 13-7/16")
Weight	6.7 kg (14.8 lbs.)
Accessories	AC cable, Wireless (infrared) remote control, Operation manual PC connection cable (D. sub 15 pin male - D.sub 15-pin male) Adapter for Macintosh x 3 (for 13"/16"/19" mode) AV cable, PC audio cable Mouse cable x 2, Lens cap