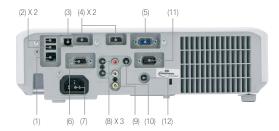
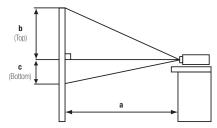


Technical Specifications





(1) LAN (2) USB-A (3) USB-B (4) HDMI (5) COMPUTER IN 1 (6) COMPUTER IN 2/MONITOR OUT (7) AC IN (8) AUDIO IN (9) VIDEO (10) AUDIO OUT (11) CONTROL (12) MIC



- a: Projection distance
 b: Lens centre to the higher edge of the screen
 c: Lens centre to the lower edge of the screen

1	IMAGE SIZE 16.10 (FROM PROJECTOR'S LENS END)					
	Screen size (diagonal)	Projection distance (a) Wide (m) Tele (m)		Screen height (cm) b (top) c (bottom)		
	30" (0.8 m)	0.9	1.1	38	3	
	40" (1.0 m)	1.3	1.5	50	4	
	50" (1.3 m)	1.6	1.9	63	5	
	60" (1.5 m)	1.9	2.3	75	6	
	100" (2.5 m)	3.2	3.8	125	10	
	200" (5.1 m)	6.4	7.7	250	19	
	300" (7.8 m)	9.6	11.6	375	29	

1	IMAGE SIZE 4	MAGE SIZE 4.3 (FROM PROJECTOR'S LENS END)					
	Screen size (diagonal)	Projection of Wide (m)	distance (a) Tele (m)	Screen he b (top)	eight (cm) c (bottom)		
	30" (0.8 m)	1.1	1.3	42	3		
	40" (1.0 m)	1.4	1.7	57	4		
	50" (1.3 m)	1.8	2.2	71	5		
	60" (1.5 m)	2.2	2.6	85	7		
	100" (2.5 m)	3.6	4.4	142	11		
	200" (5.1 m)	7.3	8.7	283	22		
	300" (7.8 m)	10.9	13.1	425	33		

0.59 inch 3LCD Panel	
1280 x 800 (WXGA) 16:10 aspect ratio	
4000 lumens (normal), 2680 lumens (ECO-2)	
4000 lumens (normal), 2680 lumens (ECO-2)	
10,000:1	
Manual Zoom x1.2, Manual Focus	
5,000 hours (Normal), 10,000 hours (ECO-2)	
225 W	
0.9-9.6 m (WIDE), 1.1-11.6 m (TELE)	
1.5 (WIDE), 1.8 (TELE)	
30 inches 300 inches (60 inches at 1.9 m, wide)	
16.7 Million Colours	
1617 Hillion Golddo	
IBM Compatible VGA, SVGA, XGA, WXGA, WXGA+/SXGA/SXGA+/UXGA (compressed), MAC16	
NTSC, PAL, SECAM, PAL-M, PAL-N, NTSC4.43	
525i(480)), 525p(480p), 625i(576i), 1125i(1080i@50/60), 750p(720p@50/60), 1125p(1080p@50/60)	
525i(480i), 525p(480p), 625i(576i), 1125i(1080i@50/60),	
750p(720p@50/60), 1125p(1080p@50/60)	
DDC2B (VESA) for Computer in1, DDC2B (VESA) for HDMI1, HDMI2/MHL	
16 W x1 (mono)	
(Horizontal: ±30 degrees Vertical: ±30 degrees)	
(Normal, Cinema, Dynamic, Board (Black), Board (Green), Whiteboard, Equalizing Color temperatu	
Adjustment, Equalizing Digital Gamma Correction, Daytime, Photo)	
ASPECT selection Normal/4:3/16:9/16:10/14:9/Zoom/Native, Freeze, Audio pass through,	
Auto eco mode, Direct Power On, Magnify 4 times, PC-less Presentation, Mirror Reverse Image,	
Up-side Down Image, USB Display, Eco Mode, Auto Power Off, Auto signal search, Cloning	
Perfect Fit (4 corners and 4 sides), Accentualizer, HDCR, Audio pass through Audio sound mixing	
(MIC input and another audio signal input), Audio ports assign, Audio out (standby) and Monitor out	
/ selectable source with MENU, Resolution setting, Source naming (in English), Security Lock, PIN	
Security Lock, MyScreen Password Lock, Transition Detector, My Text, Password Lock, Key Lock (Key pad, Remote Control), Stand-by Audio, Audio sound mixing	
AMX Device Discovery, Command Control via the Network, Configuring and Controlling the	
Projector via a Web Browser, Controlling the Projector via Scheduling, Crestron RoomView®	
(Not accessible through the wireless adapter), Displaying text data transferred via network, Failure	
and Warning Alerts via E-mail, My Image (still image transfer) Display, Network Bridge, Network	
Presentation (PC still picture transfer), Frame rate (practical) is under 12fps (640x480 movie),	
PJLink TM, Projector Management via SNMP*	
33 Languages	
LIDMIANUL v1 LIDMI v1 (Currenting LIDCD deceding)	
HDMI/MHL x1, HDMI x1 (Supporting HDCP decoding)	
15 pin D-Sub shrink x1 (shared with analog component video input), Analog Computer 2 15 pin D-Sub shrink x1 (shared with analog component video input and MONITOR OUT), RCA jack x1	
15 pin D-Sub shrink x1 (shared with COMPUTER IN 2 and analog component video input)	
3.5 mm stereo mini jack x2, RCA jack(L, R) x1	
3.5 mm stereo mini jack x1	
9 Pin D-Sub x1 for RS-232C	
USB type A x2 Used for PC-less presentation or wireless network, Used for optional wireless pen	
tablet TB-1, USB type B x1 Used for Remote control mouse or PC screen display USB type-A / RJ45	
UOD IYPE-A / KJ40	
AC 100 120 V / AC 220 240 V /50/60 H-\	
AC 100 - 120 V / AC 220 - 240 V (50/60 Hz)	
AC 100 - 120 V / AC 220 - 240 V (50/60 Hz), Current consumption 3.4 A / 1.7 A, Less than 0.5 W (@ saving mode)	
0.0 W (So saving mout)	
320 x 85 x 245 mm	
3.099 kg	
37 db Normal, 29 db Eco	
5,000 hours is the default, Unwoven filter	
Power cord EU model: Euro cord (1.8 m) x1 / US model: US cord (1.8m), Computer Cable (2 m	
x1, IR Remote Control Unit x1, 'AA' Batteries x2, Lens cover x 1, Adapter Cover x1, Security Lab	
x1, IR Remote Control Unit x1, 'AA' Batteries x2, Lens cover x 1, Adapter Cover x1, Security Lab x1, Application CD x1, User's Manual CD (Operating Guide, Network Function, Safety Instructions,	
x1, IR Remote Control Unit x1, 'AA' Batteries x2, Lens cover x 1, Adapter Cover x1, Security Lab	
x1, IR Remote Control Unit x1, 'AA' Batteries x2, Lens cover x 1, Adapter Cover x1, Security Lab x1, Application CD x1, User's Manual CD (Operating Guide, Network Function, Safety Instructions, User's Manual (Concise) x 1	
x1, IR Remote Control Unit x1, 'AA' Batteries x2, Lens cover x 1, Adapter Cover x1, Security Lab x1, Application CD x1, User's Manual CD (Operating Guide, Network Function, Safety Instructions, User's Manual (Concise) x 1 DT01481	
x1, IR Remote Control Unit x1, 'AA' Batteries x2, Lens cover x 1, Adapter Cover x1, Security Lab x1, Application CD x1, User's Manual CD (Operating Guide, Network Function, Safety Instructions, User's Manual (Concise) x 1	