CP-X5550

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Technical Specifications

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—			a. Projectio	n distance		
b (Top) C (Bottom)		a		n distance ntre to the highe tre to the lower		
(Top) C (Bottom)			b: Lens cer c: Lens cer 4:3	tre to the highe	edge of the sc	reen
(Top) C (Bottom)	HX	1	b: Lens cer c: Lens cer 4:3 Wide	tre to the highe tre to the lower Tele	edge of the sc b (Top)	c (Bottom)
(Top) C (Bottom)	H x \ 0.6m 1.0m		b: Lens cer c: Lens cer 4:3	tre to the highe	edge of the sc	reen
(Top) C (Bottom) ↓ Screen size 30" (0.76m) 50" (1.27m) 100" (2.54m)	0.6m	/ 0.5m	b: Lens cer c: Lens cer 4:3 Wide 0.8m	ntre to the highe tre to the lower Tele 1.4m	b (Top) 0.46m	c (Bottom) Om Om Om
(Top) C (Bottom) C (Bottom) C C (Bottom) C C (Bottom) C C (Bottom) C C (Bottom)	0.6m 1.0m 2.0m 3.0m	0.5m 0.8m 1.5m 2.3m	b: Lens cer c: Lens cer 4:3 Wide 0.8m 1.4m 2.9m 4.3m	Tele 1.4m 2.3m 4.6m 7.0m	b (Top) 0.46m 0.76m 1.52m 2.29m	c (Bottom) Om Om Om Om Om
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(Top) (Bottom) C (Bottom) C C (Bottom) C C (Bottom) C C (Bottom) 50" (1.27m) 100" (2.54m) 150" (3.81m) 250" (6.35m) 300" (7.62m) C C C C C C C C C C C C C	0.6m 1.0m 2.0m 3.0m 4.1m 5.1m 6.1m H x V 0.7m 1.1m 2.2m 3.3m	0.5m 0.8m 1.5m 2.3m 3.0m 3.8m 4.6m 0.4m 0.6m 1.2m 1.9m	b: Lens cer c: Lens cer 4:3 4:3 Wide 0.8m 1.4m 2.9m 4.3m 5.7m 7.2m 8.6m 16:9 Wide 0.9m 1.5m 3.1m 4.7m	Tele 1.4m 2.3m 4.6m 7.0m 9.3m 11.6m 14.0m 2.5m 5.0m 7.6m	b (Top) 0.46m 0.76m 1.52m 2.29m 3.05m 3.81m 4.57m 0.44m 0.73m 1.45m 2.18m	reen
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(Top) C (Bottom) C (Bottom) C (Bottom) C C C (Bottom) C C C (Bottom) C C C (Bottom) C C C (Bottom) C C C C C C C C C C C C C	0.6m 1.0m 2.0m 3.0m 4.1m 5.1m 6.1m H x V 0.7m 1.1m 2.2m 3.3m 4.4m	0.5m 0.8m 1.5m 2.3m 3.0m 3.8m 4.6m 0.4m 0.6m 1.2m 1.9m 2.5m	b: Lens cer c: Lens cer 4:3 4:3 4:3 4:3 4:3 7.2 8.6 7.2 8.6 16:9 4.3 7.2 8.6 16:9 4.3 7.2 8.6 1.5 7.2 8.6 1.5 7.2 8.6 1.5 7.2 8.6 1.5 7.2 8.6 7.2 8.6 7.2 8.6 7.2 8.6 7.2 8.6 7.2 7.2 8.6 7.2 7.2 8.6 7.2 7.2 8.6 7.2 7.2 8.6 7.2 7.2 8.6 7.2 7.2 7.2 8.6 7.2 7.2 7.2 8.6 7.2 7.2 7.2 8.6 7.2 7.2 7.2 8.6 7.2 7.2 7.2 7.2 7.2 7.2 7.2 7.2 7.2 7.2	Tele 1.4m 2.3m 4.6m 7.0m 9.3m 11.6m 14.0m Tele 1.5m 2.5m 5.0m 7.6m 10.1m	b (Top) 0.46m 0.76m 1.52m 2.29m 3.05m 3.81m 4.57m 0.44m 0.73m 1.45m 2.18m 2.91m	reen c (Bottom) Om Cm Cm Cm Cn Om On Om
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Display device Resolution Brightness Contrast ratio Standard Lens Lens shift Lamp wattage Diagonal display size Lamp life Distance to width ratio :1 Focus distance COMPATIBILITY Computer compatibility Composite/S-Video Component Video/HDMI FEATURES Speaker Picture adjustments Advances features Network	NTSC, PAL, SECAM, PAL-M, PAL-N, NTSC4.43 525i(480i), 525p(480p), 625i(576i), 1125i(1080i@50/60), 750p(720p@50/60), 1125p(1080p@50/60) 16W Mono Perfect Fit & V/H Keystone
Brightness Contrast ratio Standard Lens Lens shift Lamp wattage Diagonal display size Lamp life Distance to width ratio :1 Focus distance COMPATIBILITY Computer compatibility Composite/S-Video Component Video/HDMI FEATURES Speaker Picture adjustments Advances features	5800 ANSI lumens (Normal Mode) / 4060 ANSI lumens (Eco Mode) 10,000:1 Manual Focus, Manual Zoom (x1.6) Manual (V:0-50%,H:±5%) 300W 30°-300° 4000 hours (Normal Mode) / 6000 hours (Eco Mode)* 1.4 (Wide) / 2.3 (Tele) 0.8m-8.6m (Wide) / 1.4m-14.0m (Tele) VGA, SVGA, XGA, WXGA, WXGA+, SXGA, SXGA+, WSXGA+, UXGA, WUXGA, MAC 1 NTSC, PAL, SECAM, PAL-M, PAL-N, NTSC4.43 525i(480i), 525p(480p), 625i(576i), 1125i(1080i@50/60), 750p(720p@50/60), 1125p(1080p@50/60) 16W Mono Perfect Fit & V/H Keystone
Contrast ratio Standard Lens Lens shift Lamy wattage Diagonal display size Lamp life Distance to width ratio :1 Focus distance COMPATIBILITY Composite/S-Video Component Video/HDMI FEATURES Speaker Picture adjustments Advances features	10,000:1 Manual Focus, Manual Zoom (x1.6) Manual (V:0-50%,H:±5%) 300W 30°~300° 4000 hours (Normal Mode) / 6000 hours (Eco Mode)* 1.4 (Wide) / 2.3 (Tele) 0.8m~8.6m (Wide) / 1.4m~14.0m (Tele) VGA, SVGA, XGA, WXGA, WXGA+, SXGA, SXGA+, WSXGA+, UXGA, WUXGA, MAC 1 NTSC, PAL, SECAM, PAL-M, PAL-N, NTSC4.43 525i(480i), 525p(480p), 625i(576i), 1125i(1080i@50/60), 750p(720p@50/60), 1125p(1080p@50/60) 16W Mono Perfect Fit & V/H Keystone
Standard Lens Lens shift Lamp wattage Diagonal display size Lamp life Distance to width ratio :1 Focus distance COMPATIBILITY Computer compatibility Composite/S-Video Component Video/HDMI FEATURES Speaker Picture adjustments Advances features	Manual Focus, Manual Zoom (x1.6) Manual (V:0-50%,H:±5%) 300W 30°~300" 4000 hours (Normal Mode) / 6000 hours (Eco Mode)* 1.4 (Wide) / 2.3 (Tele) 0.8m-8.6m (Wide) / 1.4m~14.0m (Tele) VGA, SVGA, XGA, WXGA, WXGA+, SXGA, SXGA+, WSXGA+, UXGA, WUXGA, MAC 1 NTSC, PAL, SECAM, PAL-M, PAL-N, NTSC4.43 525i(480i), 525p(480p), 625i(576i), 1125i(1080i@50/60), 750p(720p@50/60), 1125p(1080p@50/60) 16W Mono Perfect Fit & V/H Keystone
Lens shift Lamp wattage Diagonal display size Lamp life Distance to width ratio :1 Focus distance COMPATIBILITY Computer compatibility Composite/S-Video Component Video/HDMI FEATURES Speaker Picture adjustments Advances features	Manual (V:0-50%,H:±5%) 300W 30"~300" 4000 hours (Normal Mode) / 6000 hours (Eco Mode)* 1.4 (Wide) / 2.3 (Tele) 0.8m-8.6m (Wide) / 1.4m~14.0m (Tele) VGA, SVGA, XGA, WXGA, WXGA+, SXGA, SXGA+, WSXGA+, UXGA, WUXGA, MAC 1 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) 16W Mono Perfect Fit & V/H Keystone
Lamp wattage Diagonal display size Lamp life Distance to width ratio :1 Focus distance COMPATIBILITY Composite/S-Video Composite/S-Video Component Video/HDMI FEATURES Speaker Picture adjustments Advances features	300W 30"~300" 4000 hours (Normal Mode) / 6000 hours (Eco Mode)* 1.4 (Wide) / 2.3 (Tele) 0.8m~8.6m (Wide) / 1.4m~14.0m (Tele) VGA, SVGA, XGA, WXGA, WXGA+, SXGA, SXGA+, WSXGA+, UXGA, WUXGA, MAC 1 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) 16W Mono Perfect Fit & V/H Keystone
Diagonal display size Lamp life Distance to width ratio :1 Focus distance COMPATIBILITY Computer compatibility Composite/S-Video Component Video/HDMI FEATURES Speaker Picture adjustments Advances features	30°~300° 4000 hours (Normal Mode) / 6000 hours (Eco Mode)* 1.4 (Wide) / 2.3 (Tele) 0.8m~8.6m (Wide) / 1.4m~14.0m (Tele) VGA, SVGA, XGA, WXGA, WXGA+, SXGA, SXGA+, WSXGA+, UXGA, WUXGA, MAC 1 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) 16W Mono Perfect Fit & V/H Keystone
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Composite/S-Video Component Video/HDMI FEATURES Speaker Picture adjustments Advances features	NTSC, PAL, SECAM, PAL-M, PAL-N, NTSC4.43 525i(480i), 525p(480p), 625i(576i), 1125i(1080i@50/60), 750p(720p@50/60), 1125p(1080p@50/60) 16W Mono Perfect Fit & V/H Keystone
Component Video/HDMI FEATURES Speaker Picture adjustments Advances features	525i(480), 525p(480p), 625i(576i), 1125i(1080i@50/60), 750p(720p@50/60), 1125p(1080p@50/60) 16W Mono Perfect Fit & V/H Keystone
FEATURES Speaker Picture adjustments Advances features	1125p(1080p@50/60) 16W Mono Perfect Fit & V/H Keystone
Speaker Picture adjustments Advances features	Perfect Fit & V/H Keystone
Picture adjustments Advances features	Perfect Fit & V/H Keystone
Picture adjustments Advances features	
Advances features	
Network	Accentualizer technology, DICOM simulation, Instant stack, HDCR (High Dynamic Contrast Range), Edge blending, Warping, Image Optimizer, PinP, PbyP, Picture Shift Cloning function
NGWOIN	Projector control, Network presentation, Wireless capability, AMX Device Discovery, Crestron RoomView^ compatible
Security	Security Password/My Screen, PIN Lock, Key lock
OSD languages	English, French, German, Spanish, Italian, Norwegian, Dutch, Portuguese, Japaness Traditional Chinese, Simplified Chinese, Korean, Swedish, Russian, Finnish, Polish, Turkish, Persian, Arabian, Thai, Danish, Czech, Hungarian, Romanian, Slovenian, Croatian, Lithuanian, Estonian, Latvian, Greek, Brasileiro, Indonesian, Vietnamese
CONNECTIONS	
Digital input	2 x HDMI connector (HDCP1.4 compliant)
Computer input	1 x Mini-D-sub 15-pin connector
Monitor output	1 x D-sub 15-pin connector, 1 x HDMI
Video input	1 x RCA connector
Control	1 x D-sub 9-pin connector
USB	1 x USB Type A (Used for wireless network)
Wired network	
Wireless network	1 x RJ45 jack
	IEEE802.11b/g/n (Optional USB wireless adaptor is required)
Wired remote control (in/out)	1 x 3.5mm mono mini connector
POWER	
Power requirements	AC 100V-120V (50/60Hz) 4.4A, AC 220V-240V (50/60Hz) 2.2A
Maximum power consumption	AC 100V-120V (50/60Hz) 440W, AC 220V-240V (50/60Hz) 420W
PHYSICAL	
Dimensions (W x H x D)	460 x 138 x 334mm (excluding feet and extrusions)
Weight	6.9kg
Noise level	38dB (Normal Mode) / 29dB (Eco Mode)
Operating temperature	0 -40°C (Normal Mode) / 0-45°C (Eco Mode)
Air filter	10,000 hours
CERTIFICATION EMC, Low Voltage, ErP, RoHS, CE	
INCLUDED ACCESSORIES	
1 x Power Cord Euro cord (1.8 m) / 1 x US Label, 2 x AA Batteries, 1 x Application CD	cord (1.8 m), 1 x Computer Cable (1.8 m), 1 x IR Remote Control Unit, 1 x Security (for network, etc.), 1 x User's Manual CD (Operating Guide, Network Function, Safety dapter Cover, 3 x HDMI cable holder, 3 x Cable Tie, 1 x Cable Tie for Power Cord,
OPTIONAL ACCESSORIES	
Lamp	DT01931 (including filter)
USB wireless adapter	USB-WL-11N
WARRANTY	
	2 Verra /C Manthatt
Projector/Lamp	3 Years/6 Months**

*The stated lamp and filter life refers to the average life expected in ideal operating conditions with usage in accordance with the manual. The majority of, but not all lamps and filters should achieve this figure. **Where a lamp fails within warranty and a replacement lamp is taken, the warranty for the replacement lamp will be a maximum of 6 months (dependent on warranty hours stated). HDMI, the HDMI logo and High-Definition Multimedia Interface are trademarks or registered trademarks of HDMI Licensing LLC. AMX and the AMX logo, and Device Discovery are all registered trademarks of AMX. Crestron® and RoomView[™] are registered trademarks or trademark of Crestron Electronics, Inc. The specification above and photography is for reference only and may be subject to change.

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