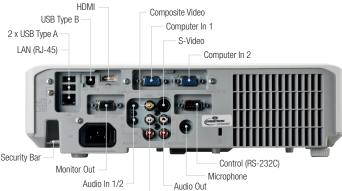
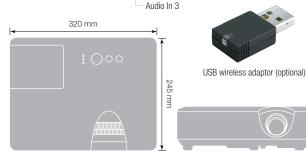
CP-X2530WN/CP-X3030WN

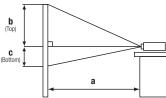
Technical Specifications











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

Image size 4:3 (from projector's end)						
Screen size	Projection distance (a)		Screen height (cm)			
(diagonal)	Wide (m)	Tele (m)	b (top)	c (bottom)		
30" (0.8m)	0.9	1.0	39	7		
40" (1.0m)	1.2	1.4	52	9		
50" (1.3m)	1.5	1.8	65	11		
60" (1.5m)	1.8	2.1	78	13		
100" (2.5m)	3.0	3.6	131	22		
200" (5.1m)	6.0	7.2	261	44		
300" (7.6m)	9.1	10.9	392	65		

Image size 16:9 (from projector's end)						
Screen size	Projection distance (a)		Screen height (cm)			
(diagonal)	Wide (m)	Tele (m)	b (top)	c (bottom)		
30" (0.8m)	0.9	1.1	36	1		
40" (1.0m)	1.3	1.5	49	1		
50" (1.3m)	1.6	1.9	61	1		
60" (1.5m)	1.9	2.3	73	2		
100" (2.5m)	3.3	3.9	122	3		
200" (5.1m)	6.6	7.9	243	6		
300" (7.6m)	9.9	11.9	365	9		













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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 falls 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 Room/levi^M 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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РH	Ю.	ΑI

0.63" (1.6cm) P-Si TFT x 3 XGA (1024 x 768) Resolution

CP-X2530WN: 2700 Lumens (Normal Mode)/1800 Lumens (Eco Mode) White light output (brightness) CP-X3030WN: 3200 Lumens (Normal Mode)/2100 Lumens (Eco Mode) CP-X2530WN: 2700 Lumens (Normal Mode)/1800 Lumens (Eco Mode) Colour light output (colour brightness)

CP-X3030WN: 3200 Lumens (Normal Mode)/2100 Lumens (Eco Mode) Contrast ratio 4000:1 (Presentation Mode) Manual focus, Manual zoom x 1.2

Lens Lamp wattage 215W LIHP

Lamp life 5000 hours (Normal Mode)/6000 hours (Eco Mode)*

30~300" (76~762cm) 8 Bit/colour, 16.7M colours Diagonal display size Number of colours 6:1 upward shift, fixed Keystone

0.8m~9.0m (Wide) 1.0m~10.8m (Tele) Focus distance 1.5 (Wide), 1.8 (Tele)

Distance to width ratio

COMPATIBILITY

IBM Compatible VGA, SVGA, XGA, WXGA, WXGA+, SXGA, SXGA+, UXGA (compressed), MAC 16" Computer compatibility

Composite/S-Video NTSC, PAL, SECAM, PAL-M, PAL-N, NTSC4.43 7525(480), 525p(480p), 625(676), 1125(1080)@50/60), 1125p(1080)@50/60), 750p(720)@50/60) Signal: 525i(480), 525p(480p), 625i(576), 1125i(1080)@50/60), 750p(720)@50/60), 1125p(1080)@50/60) Component Video

HDMI Video

Plug & Play

Speakers 16W x 1 (mono)

Basic functions Freeze, Magnifying, Blank, Auto adjustment, Search, Page up & down (for USB mouse function), Auto signal search, Auto eco mode Aspect selection (video, data, HDMI), Equalizing digital gamma Picture adjustments

correction, Equalizing colour temperature adjustment, 2-3 pull down for NTSC, Mirror reverse image, Up-side down image, Progressive scan,

Noise reduction, Overscan

Vertical +30° (XGA@60Hz) Digital keystone correction MyScreen, My Memory, My Button, My Text, My Source, Picture mode Advanced features

(normal, cinema, dynamic, blackboard, whiteboard greenboard, photo), Daytime Mode, Input source naming (English), Resolution setting, Template, Closed Caption (for NTSC & component 480i only), Audio pass through, Frame lock, Audio ports assign, Cloning, Drawing function (Optional wireless pen tablet TB-1 is necessary), Eco Mode (normal,

eco, intelligent eco, saver), iOS Connectivity, ImageCare[®] Easy lamp replace from top, Easy access air filter Outward

Power on & off

Direct on, Auto off Security bar, PIN-lock, MyScreen password, Key lock (key pad and Security systems remote control), Kensington slot, Transition detector, My Text password,

Security label

Network Network presentation (PC still/moving picture transfer), Configure and Network presentation (PC still/moving picture transter), Configure and control projector via web browser, Receive alerts via e-mail, Projector management via SMMP, Crestron RoomView®, Scheduling, My Image, Displaying text data transferred via the network, Command control via network, AMX Device Discovery, PJ Link®, Network Bridge English, French, German, Spanish, Italian, Norwegian, Dutch, Japanese, Portuguese, Simplified Chinese, Traditional Chinese, Korean, Swedish, Russian, Finnish, Polish, Turkish, Arabic, Persian, Czech, Pasich, Lithungian, Capating, Capa OSD languages

Danish, Hungarian, Romanian, Slovenian, Croatian, Greek, Lithuanian, Estonian Latvian Thai Portuguese (Brazil) Indonesian Vietnamese

Digital input 1 x HDMI (HDCP compatible) Computer input

2 x 15-pin Mini D-sub (shared with analogue component video input) 1 x 15-pin Mini D-sub Monitor output

2 x 15-pin Mini D-sub (shared with analogue computer In 1/2), 1 x RCA for composite, 1 x Mini-DIN for S-Video Video input 2 x Stereo Mini Jack, 1 x pair RCA (L/R), 1 x Microphone Jack Audio input

Audio output USB Type A 1 x pair RCA (L/R) 2 x USB Type A (for PC-less presentation or wireless network)

USB Type B 1 x USB Type B (for USB display or USB mouse control) Wired Network 1 x RJ-45

Wireless Network IEEE801.11b/g/n ready (optional USB wireless adapter required) Control 1 x 9-pin D-sub for RS-232C control

100-120V/220-240V, auto switching Power supply Power Consumption/Standby 310W/<0.5W (AC 220-240V)

PHYSICA

320 x 85 x 245mm (excluding feet and extrusions) Dimensions (W x H x D) Weight

Noise level 29dB (Eco Mode)/37dB (Normal Mode) Air filter Hybrid (Up to 5000 hours)

MISCELLANEOUS

Indicator lights (lamp, temp, power), Ceiling mount image, Rear projection image, Serial number label on side, MAC address label on side, MAC PC support

UL60950-1/cUL, FCC Part 15 subpart B class B, CE Marking: EN61000-3-2, EN61000-3-3, EN55022, EN55024 (EMC Directive), EN60950-1 (Low voltage directive), WEEE, RoHS, ErP (lot6) compliant, c-tick class B

ACCESSORIES SUPPLIED

Remote control with batteries (HL02881), Computer cable, Power cord, Lens cover, Adapter cover, Security label, User manual (detail & concise), Application CD

OPTIONAL ACCESSORIES

Replacement lamp DT01431 USB-WL-11N USB wireless adaptor Wireless pen tablet IM-1P Interactive camera unit

WARRANTY

Projector/Lamp 3 Years/6 Months For education and extended warranties please contact your local dealer