CP-X4030WN

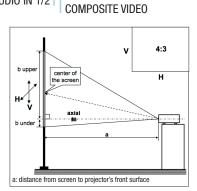




HDMI USB TYPE B USB TYPE A

COMPUTER IN 1 S-VIDEO **COMPUTER IN 2**





THROW DISTANCE

Screen size	Н	lxV	Wide a	Tele a	b under	b upper
[inch]	[m]	[m]	[m]	[m]	[0	:m]
30	0.6	0.5	0.9	1.0	7	39
40	0.8	0.6	1.2	1.4	9	52
50	1.0	0.8	1.5	1.8	11	65
60	1.2	0.9	1.8	2.1	13	78
70	1.4	1.1	2.1	2.5	15	91
80	1.6	1.2	2.4	2.9	17	105
90	1.8	1.4	2.7	3.2	20	118
100	2.0	1.5	3.0	3.6	22	131
120	2.4	1.8	3.6	4.3	26	157
150	3.0	2.3	4.5	5.4	33	196
200	4.1	3.0	6.0	7.3	44	261
250	5.1	3.8	7.5	9.1	54	327
300	6.1	4.6	9.1	10.9	65	392

LCD Panel	0.63" micro lens array
Resolution	1024x768 (XGA)
Brightness	4200lm
Contrast Ratio	5000:1
Lens	Manual Focus
Lamp Wattage	225W
Lamp Life	5000hr (Normal Mode) / 6000hr Target 10000hr (Eco Mode)
Focus Distance	0.9 ~ 9.1 m (WIDE), 1.0~10.9 m (TELE)
Distance To Width Ratio	1.5 (WIDE), 1.8 (TELE)
Diagonal Display Size	30" - 300"
Digital Keystone Correction	Vertical ±30 degrees
Number Of Colours	8 Bit/colour, 16.7M colours
Computer Compatibility	IBM Compatible VGA, SVGA, XGA, WXGA/WXGA+/SXGA/SXGA+/UXGA (compressed) MAC16"
Composite/S-Video	NTSC, NTSC 4.43, PAL, PAL-M, PAL-N, PAL (60Hz), SECAM
Component Video/HDMI Video	480i@60, 480p@60, 576i@50, 576p@50, 720p@50/60, 1080i@50/60, 1080p@50/60
Plug & Play	DDC2B (excluding COMPUTER IN 2)
Speakers	16W
Picture Adjustments	Aspect selection (video, data, HDMI), Equalising digital gamma correction, Equalising colour temperature adjustment, 2-3 pull down for NTSC, Mirror reverse image, Up-side down image, Progressive scan, Noise reduction, Overscan

Advanced Features	MyScreen, My Memory, My Button (by remote control), My Text, My Source, Picture modes (normal, cinema, dynamic, blackboard, whiteboard, greenboard daytime, photo), Source naming (English), Resolution setting, Filter timer, Stand-by Audio, Template, Closed Caption (for NTSC & component 480i only), Framelock, Eco Mode (normal, eco, intelligent eco, saver), ImageCare™
Outward	Easy lamp replace from top, Easy access air filter
Power On & Off	Direct on, Auto off
Security Systems	Transition Detector (Theft protection), Password/My screen Password, pin lock, key lock, security bar and security slot (for Kensington lock)
OSD Language	W/W Model 33-Januage OSD

Security Systems	Transition Detector (Theft protection), Password/My screen Password, pin lock, key lock, security bar and security slot (for Kensington lock)	
OSD Languages	W/W Model 33-language OSD	
Digital Input	HDMI x 1	
Computer Input	15-pin Mini-D-sub x 2	
Monitor Output	15-pin Mini-D-sub x 1	
Video Input	RCA jack x 1 for composite, Mini Din 4-pin x 1 for S-Video	
Audio Input	RCA jack L/R x1, Stereo Mini Jack x2, Microphone Jack x1	
Audio Output	RCA jack L/R x1	
USB	USB type A x 2 (Used for PC less Presentation / Wireless network / Pen tablet TB-1), USB type B x 1 (USB display / USB mouse control)	
Network System	Wired LAN (RJ45)	
Optional Wireless Lan	(USB WLAN Dongle, USB A)	

Control	D-sub 9-pin jack x 1 (RS232C)
Power Supply	AC 100V-120V/ 3.4A, AC220-240V/1.7A
Power Consumption/Standby	330W/0.5W
Dimensions (W X H X D)	320mmx85mmx245mm, 12.6"x3.3"x9.6"(Excluding feet and extrusions)
Weight	3.0kg
Noise Level	29dB (Eco) / 37dB (Normal)
Operating Temperature	5-35°C

Operating Temperature	5-35°C
Air Filter	Nonwoven fabric, Replacement cycle: 5000hr (varies according to usage environment)

	3 ,
Certification	UL60950-1/cUL, FCC Part 15 subpart B class B, CE Marking: EN61000-3-2, EN61000-3-3, EN55022 (class B), EN55024 (EMC directive), EN60950-1 (Low voltage directive), WEEE, ROHS, ErP (10t6) compliant, GS mark, c-tick class B (standard for Australia/New Zealand.)
	Power cord

	Power coru	
	Computer Cable	
ccessories Supplied	Remote Control Unit with batteries	
	User's Manual CD (Operating Guide, Safety Instructions),	

	User's Manual (Concise), Lens cover, Adapter cover, Application CD, Security labe
Optional Accessories	
Remote Controller	HL03031

	Remote Controller	HL03031
	Lamp P#	DT01481
	Filter P# (Filter Type)	UX38841 (Nonwoven fabric)
	Wireless Adaptor	USB-WL-11N, USB-WL11N
	Long Ceiling Mount	HAS-304H
	Short Ceiling Mount	HAS-204L
	Ceiling Mount Bracket	HAS-EX300
Warranty		

Projector/Lamp	3 Years/6 Months** (For education and extended warranties please contact

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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 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). The specification above and photography is for reference only and may be subject to change.

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