# **CP-WX8255**





## WXGA INSTALLATION LCD PROJECTOR

Our new CP-WX8255 projector is geared up for simple and user-friendly functionality in any environment. With a convenient motorised lens shift, and a 360° vertical tilt angle, images can be seamlessly adjusted and moved at the touch of a button. Plus, with a wide range of optional lenses, the CP-WX8255 can adapt to any environment, from conference rooms and lecture theatres, to museums or anywhere requiring a creative solution.

### Performance

- WXGA resolution (1280 x 800)
- Light Output (Brightness): 5500 ANSI Lumens (Normal Mode)
- 3000:1 Contrast ratio (Presentation Mode)
- Full connectivity including 2 x HDMI
- Input Source Naming
- Wide range of optional lenses
- PC-Less presentation
- 2 x 8W speakers
- Motorised zoom
- Motorised lens shift
- Central lens position
- 2x standard zoom lens
- 360° Vertical Tilt Angle

†Wireless is optional on this model (USB wireless adaptor sold separately)

- Status Monitor: Notifications of projector status
- Instant stacking for enhanced brightness levels

## **Cost of ownership**

- Long life lamp lasts up to 3000 hours in Eco Mode
- High performance filter lasts up to 20,000 hours in Eco Mode
- No additional filter cleaning costs
- Easy set up and installation
- Power saving mode
- Virtually maintenance free

#### **Advanced Network Features**

- Full connectivity including 1 x RJ-45
- Optional wireless networking<sup>†</sup>
- · Configure and control projector via network with a web browser
- Crestron RoomView<sup>®</sup>
- Projector management via SNMP
- Messenger function
- AMX Device Discovery
- PJ Link™

Network Bridge

## **Environment**



- The extended Hybrid Filter life means reduced electronic waste and reduced maintenance visits, resulting in an overall reduction in carbon footprint
- Reduced power consumption less than 0.35W in Standby Mode

Hitachi have formulated an "Environmental Vision" to contribute towards building a sustainable society through business and product development.

Our goal is to develop life-enhancing technology that will contribute to and realise a truly sustainable society for current and future generations.



HITACHI

Inspire the Next





CP-W/	<b>(8255</b> Tec	hnical specifica	ations	OPTICAL	
			L	CD panel Resolution	0.75" (1.9cm) P-Si TFT x3 WXGA (1280 x 800)
				ight output (Brightness)	5500 ANSI Lumens (Normal Mode)/4400 ANSI Lumens (Eco Mode)
				Colour light output (Brightness)	5500 ANSI Lumens (Normal Mode)/4400 ANSI Lumens (Eco Mode)
				Contrast ratio .ens	3000:1 (Presentation Mode) Powered Zoom x 2.0, Powered Focus
	1HOVELIA			amp Wattage	330W UHP
	OKL II	*		amp life	2500 Hours (Normal Mode)/3000 Hours (Eco Mode)*
				Distance to width ratio (:1) Diagonal display size	1.5 (Wide), 3.0 (Tele) 30"~600" (76cm~1,524cm)
<i>1</i>				Number of colour	8 Bit/colour, 16.7M colours
		11111	H H	Keystone	Vertical 5:-1 shift, Normal at + 17.7°~11.9° projection angle
		~ 17		COMPATIBILITY	
				Computer compatibility	VGA, SVGA, XGA, WXGA, WXGA+, SXGA, SXGA+, UXGA, MAC 16"
				Composite/S-Video Component Video/HDMI	NTSC, PAL, SECAM, PAL-M, PAL-N, NTSC4.43 525i(480i), 525p(480p), 625i(576i), 1125i(1080i@50/60),
		5			750p(720p@50/60), 1125p(1080p@50/60)
		and the	F	EATURES	
				Speakers	2 x 8W (stereo)
	S-Video			Basic functions	Freeze, Magnifying, Blank, Auto adjustment, Search
	USB Type B –	site Video	ľ	Picture adjustments	Equalising digital gamma correction, 2-3 Pull Down for NTSC, progressive scan, noise reduction, Mirror Reverse Image, Up-side Down Image,
		-Audio In 3 L/R			Equalising colour temperature adjustment, Frame lock, Perfect Fit
2 x U	ISB Type A2 x			Digital keystone Advanced features	Auto Vertical Keystone correction ±35° Audio pass through, Audio ports assign, Auto Eco Mode, Closed caption
F	RJ-45 LAN - HDMI	Computer In 2	ŀ	Auvanceu realures	(NTSC & 480i), Filter timer, Lens memory, My Button, My Memory, My Text,
Status Monitor		Computer In 2			MyScreen, PC-less presentation, Picture modes (normal, cinema, dynamic,
1 HENI					blackboard, greenboard, whiteboard, daytime, DICOM simulation), Resolution setting, Source naming (English), Template, Instant Stack
		00 375	(	Dutward	Resolution setting, Source naming (English), lemplate, instant Stack Easy lamp replace from side, Easy filter replace from side
			F	Power on & off	Direct power on, Auto power off
- 70005 + 70HETODH		0	ç	Security systems	PIN Security Lock, MyScreen Password Lock, Transition Detector, My Text Password Lock, Key Lock (keypad, remote control), Lens Lock,
					Security bar
4				letwork	AMX Device Discovery, Command control via the network, Configuring and
Remote Cor	ntrol In/Out	Security Bar	r		controlling the projector via a web browser, Controlling the projector via scheduling, Crestron RoomView® (not accessible through the wireless
					adaptor), Displaying text data with audio alarm transferred via network,
	Control —	<ul> <li>Computer In 1</li> </ul>			Failure and warning alerts via email, My Image (still image transfer)
	Audio Out	Monitor Out			Display, Network Bridge, Network Presentation (PC still/moving picture transfer), PJLink™, Projector management via SNMP
			(	)SD languages	English, French, German, Spanish, Italian, Norwegian, Dutch, Japanese,
	Kensington Slot —	Audio In 1/2		0 0	Portuguese, Simplified Chinese, Traditional Chinese, Korean, Swedish,
	_ C	Component Video			Russian, Finnish, Polish, Turkey, Arabian, Persian, Czech, Danish, Hungarian, Romanian, Slovenian, Croatian, Greek, Lithuanian, Estonian,
					Latvian, Thai, Portuguese (Brazil), Indonesian, Vietnamese
Ŧ				CONNECTIONS	
∞ <b>∔</b>				Digital input	2 x HDMI (HDCP Compliant)
			(	Computer input	1 x 15-pin Mini D-sub, 1 x BNC
			( M	Computer input Nonitor output	1 x 15-pin Mini D-sub, 1 x BNC 1 x 15-pin Mini D-sub
Ť			( N V	Computer input Monitor output Video input Audio input	1 x 15-pin Mini D-sub, 1 x BNC 1 x 15-pin Mini D-sub 1 x S-Video, 1 x RCA Composite Video, 3 x RCA Component Video 2 x Stereo Mini Jack, 2 x RCA Jack(L/R)
336				Computer input Monitor output Video input Audio input Audio output	1 x 15-pin Mini D-sub, 1 x BNC 1 x 15-pin Mini D-sub 1 x S-Video, 1 x RCA Composite Video, 3 x RCA Component Video 2 x Stereo Mini Jack, 2 x RCA Jack(L/R) 2 x RCA Jack (L/R)
Ť				Computer input Monitor output Video input Audio input	1 x 15-pin Mini D-sub, 1 x BNC 1 x 15-pin Mini D-sub 1 x S-Video, 1 x RCA Composite Video, 3 x RCA Component Video 2 x Stereo Mini Jack, 2 x RCA Jack(L/R) 2 x RCA Jack (L/R) 1 x 9-pin D-sub for RS232 control
Ť	135	0		Somputer input Monitor output Irideo input Audio input Audio output Sontrol ISB	1 x 15-pin Mini D-sub, 1 x BNC 1 x 15-pin Mini D-sub 1 x S-Video, 1 x RCA Composite Video, 3 x RCA Component Video 2 x Stereo Mini Jack, 2 x RCA Jack(L/R) 2 x RCA Jack (L/R) 1 x 9-pin D-sub for RS232 control 2 x USB type A (PC-less presentation or optional wireless adaptor) 1 x USB type B (USB mouse control or USB display)
Ť	£5 1 35	0		Zomputer input Monitor output Irideo input Audio input Audio output Zontrol JSB Vired remote control	1 x 15-pin Mini D-sub, 1 x BNC 1 x 15-pin Mini D-sub 1 x S-Video, 1 x RCA Composite Video, 3 x RCA Component Video 2 x Stereo Mini Jack, 2 x RCA Jack(L/R) 2 x RCA Jack (L/R) 1 x 9-pin D-sub for RS232 control 2 x USB type A (PC-less presentation or optional wireless adaptor) 1 x USB type B (USB mouse control or USB display) Input: 1 x Stereo Mini Jack, Output: 1 x Stereo Mini Jack
330		0		Somputer input Monitor output Irideo input Audio input Audio output Sontrol ISB	1 x 15-pin Mini D-sub, 1 x BNC 1 x 15-pin Mini D-sub 1 x S-Video, 1 x RCA Composite Video, 3 x RCA Component Video 2 x Stereo Mini Jack, 2 x RCA Jack(L/R) 2 x RCA Jack (L/R) 1 x 9-pin D-sub for RS232 control 2 x USB type A (PC-less presentation or optional wireless adaptor) 1 x USB type B (USB mouse control or USB display)
330	98 Unit:			Zomputer input Monitor output Audio input Audio output Zontrol JSB Vired remote control Vired network	1 x 15-pin Mini D-sub, 1 x BNC 1 x 15-pin Mini D-sub 1 x S-Video, 1 x RCA Composite Video, 3 x RCA Component Video 2 x Stereo Mini Jack, 2 x RCA Jack(L/R) 2 x RCA Jack (L/R) 1 x 9-pin D-sub for RS232 control 2 x USB type A (PC-less presentation or optional wireless adaptor) 1 x USB type B (USB mouse control or USB display) Input: 1 x Stereo Mini Jack, Output: 1 x Stereo Mini Jack 1 x RJ-45 (10BASE-T/100BASE-TX)
330				Computer input Monitor output Audio input Audio put Sontrol JSB Wired remote control Wired network Wireless network POWER Power supply	1 x 15-pin Mini D-sub, 1 x BNC 1 x 15-pin Mini D-sub 1 x S-Video, 1 x RCA Composite Video, 3 x RCA Component Video 2 x Stereo Mini Jack, 2 x RCA Jack(L/R) 2 x RCA Jack (L/R) 1 x 9-pin D-sub for RS232 control 2 x USB type A (PC-less presentation or optional wireless adaptor) 1 x USB type B (USB mouse control or USB display) Input: 1 x Stereo Mini Jack, Output: 1 x Stereo Mini Jack 1 x RJ-45 (10BASE-T/100BASE-TX)
		0 (( <b>()</b> )))00		Computer input Monitor output /ideo input Audio input Audio output Control JSB Vired remote control Vired network Vireless network 20WER	1 x 15-pin Mini D-sub, 1 x BNC 1 x 15-pin Mini D-sub 1 x S-Video, 1 x RCA Composite Video, 3 x RCA Component Video 2 x Stereo Mini Jack, 2 x RCA Jack(L/R) 2 x RCA Jack (L/R) 1 x 9-pin D-sub for RS232 control 2 x USB type A (PC-less presentation or optional wireless adaptor) 1 x USB type A (PC-less presentation or optional wireless adaptor) 1 x USB type B (USB mouse control or USB display) Input: 1 x Stereo Mini Jack, Output: 1 x Stereo Mini Jack 1 x RJ-45 (10BASE-T/100BASE-TX) IEEE802.11b/g/n (Optional USB wireless adaptor is required)
		0 (( <b>()</b> ))00		Computer input Monitor output Audio input Audio put Sontrol JSB Wired remote control Wired network Wireless network POWER Power supply	1 x 15-pin Mini D-sub, 1 x BNC 1 x 15-pin Mini D-sub 1 x S-Video, 1 x RCA Composite Video, 3 x RCA Component Video 2 x Stereo Mini Jack, 2 x RCA Jack(L/R) 2 x RCA Jack (L/R) 1 x 9-pin D-sub for RS232 control 2 x USB type A (PC-less presentation or optional wireless adaptor) 1 x USB type B (USB mouse control or USB display) Input: 1 x Stereo Mini Jack, Output: 1 x Stereo Mini Jack 1 x RJ-45 (10BASE-T/100BASE-TX) IEEE802.11b/g/n (Optional USB wireless adaptor is required) AC100-120V/AC220-240V
960 (Top)				Computer input Monitor output Mideo input Audio output Sontrol JSB Wired remote control Wired network Wireless network POWER P	1 x 15-pin Mini D-sub, 1 x BNC 1 x 15-pin Mini D-sub 1 x S-Video, 1 x RCA Composite Video, 3 x RCA Component Video 2 x Stereo Mini Jack, 2 x RCA Jack[L/R] 2 x RCA Jack (L/R) 1 x 9-pin D-sub for RS232 control 2 x USB type A (PC-less presentation or optional wireless adaptor) 1 x USB type B (USB mouse control or USB display) Input: 1 x Stereo Mini Jack, 0 utput: 1 x Stereo Mini Jack 1 x KJ-45 (10BASE-T/100BASE-TX) IEEE802.11b/g/n (Optional USB wireless adaptor is required) AC100-120V/AC220-240V 455W/<0.35W (AC220-240V) 498 x 135 x 396mm (excluding feet and extrusions)
	98 Unit: 1	Projection Distance		Computer input Monitor output Andico output Video input Audio output Solution Vired remote control Vired network Vireless network POWER Power supply Power consumption/Standby PHYSICAL Dimensions (W x H x D) Veight	1 x 15-pin Mini D-sub, 1 x BNC 1 x 15-pin Mini D-sub 1 x S-Video, 1 x RCA Composite Video, 3 x RCA Component Video 2 x Stereo Mini Jack, 2 x RCA Jack[L/R] 2 x RCA Jack (L/R) 1 x 9-pin D-sub for RS232 control 2 x USB type A (PC-less presentation or optional wireless adaptor) 1 x USB type B (USB mouse control or USB display) Input: 1 x Stereo Mini Jack, Output: 1 x Stereo Mini Jack 1 x RJ-45 (10BASE-T/100BASE-TX) IEEE802.11b/g/n (Optional USB wireless adaptor is required) AC100-120V/AC220-240V 455W/<0.35W (AC220-240V) 498 x 135 x 396mm (excluding feet and extrusions) Approximately 8.6Kg
			t the screen	Computer input Monitor output Mideo input Audio output Sontrol JSB Wired remote control Wired network Wireless network POWER P	1 x 15-pin Mini D-sub, 1 x BNC 1 x 15-pin Mini D-sub 1 x S-Video, 1 x RCA Composite Video, 3 x RCA Component Video 2 x Stereo Mini Jack, 2 x RCA Jack[L/R] 2 x RCA Jack (L/R) 1 x 9-pin D-sub for RS232 control 2 x USB type A (PC-less presentation or optional wireless adaptor) 1 x USB type B (USB mouse control or USB display) Input: 1 x Stereo Mini Jack, 0 utput: 1 x Stereo Mini Jack 1 x KJ-45 (10BASE-T/100BASE-TX) IEEE802.11b/g/n (Optional USB wireless adaptor is required) AC100-120V/AC220-240V 455W/<0.35W (AC220-240V) 498 x 135 x 396mm (excluding feet and extrusions)
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960 (Top) C (Bottom)	98 Unit I a a b: a c: mage Size 16:10 - Standa	Projection Distance Lens centre to the higher edge of Lens centre to the lower edge of t ard Lens: ML-703	the screen the screen	Computer input Monitor output Anditor output Irideo input Audio input Audio output Solution Uried network Vireless network POWER Power supply Power consumption/Standby PHYSICAL Dimensions (W x H x D) Veight Joise level Ari filter VISCELLANEOUS ED lamps (power, lamp, temperatur	1 x 15-pin Mini D-sub, 1 x BNC 1 x 15-pin Mini D-sub 1 x S-Video, 1 x RCA Composite Video, 3 x RCA Component Video 2 x Stereo Mini Jack, 2 x RCA Jack[L/R] 2 x RCA Jack (L/R) 1 x 9-pin D-sub for RS232 control 2 x USB type A (PC-less presentation or optional wireless adaptor) 1 x USB type B (USB mouse control or USB display) Input: 1 x Stereo Mini Jack, Output: 1 x Stereo Mini Jack 1 x RJ-45 (10BASE-T/100BASE-TX) IEEE802.11b/g/n (Optional USB wireless adaptor is required) AC100-120V/AC220-240V 455W/<0.35W (AC220-240V) 498 x 135 x 396mm (excluding feet and extrusions) Approximately 8.6Kg 37dB (Normal)/31dB (Eco) Hybrid (up to 20,000 hours)
96 (Top) c (Bottom) C Screen Size	98 Unit I 98 Unit I a a b: c: mage Size 16:10 - Standa Projection Distance (a	Projection Distance Lens centre to the higher edge of Lens centre to the lower edge of t ard Lens: ML-703 a) Screen Heigt	the screen the screen the screen	Computer input Monitor output Anditor output Jideo input Audio input Audio output Somer control Vired network Vireless network POWER Power supply Power consumption/Standby PHYSICAL Dimensions (W x H x D) Veight Joise level Jir filter MISCELLANEOUS ED lamps (power, lamp, temperatur CERTIFICATION	1 x 15-pin Mini D-sub, 1 x BNC 1 x 15-pin Mini D-sub 1 x S-Video, 1 x RCA Composite Video, 3 x RCA Component Video 2 x Stereo Mini Jack, 2 x RCA Jack[L/R] 2 x RCA Jack (L/R) 1 x 9-pin D-sub for RS232 control 2 x USB type A (PC-less presentation or optional wireless adaptor) 1 x USB type B (USB mouse control or USB display) Input: 1 x Stereo Mini Jack, Output: 1 x Stereo Mini Jack 1 x RJ-45 (10BASE-T/100BASE-TX) IEEE802.11b/g/n (Optional USB wireless adaptor is required) AC100-120V/AC220-240V 455W/<0.35W (AC220-240V) 498 x 135 x 396mm (excluding feet and extrusions) Approximately 8.6Kg 37dB (Normal)/31dB (Eco) Hybrid (up to 20,000 hours)
900 (Top) C (Bottom) C (Bottom) C (Diagonal)	98 Unit: 1 98 Unit: 1 a b: c: mage Size 16:10 - Standa Projection Distance (a Wide (m) Tele (r	Projection Distance Lens centre to the higher edge of Lens centre to the lower edge of t ard Lens: ML-703 a) Screen Heigh n) b (top) of	t the screen the screen the screen	Computer input Monitor output Anoticor output Video input Audio input Audio output Control JSB Wired remote control Wired network Wireless network POWER POWER POWER Vower consumption/Standby PHYSICAL Dimensions (W x H x D) Veight Joise level Air filter MISCELLANEOUS LED lamps (power, lamp, temperatur CERTIFICATION LE 60950-1/cUL, FCC Part15 subpe N55024 (EMC directive), EN60950	1 x 15-pin Mini D-sub, 1 x BNC 1 x 15-pin Mini D-sub 1 x S-Video, 1 x RCA Composite Video, 3 x RCA Component Video 2 x Stereo Mini Jack, 2 x RCA Jack[L/R] 2 x RCA Jack (L/R) 1 x 9-pin D-sub for RS232 control 2 x USB type A (PC-less presentation or optional wireless adaptor) 1 x USB type B (USB mouse control or USB display) Input: 1 x Stereo Mini Jack, Output: 1 x Stereo Mini Jack 1 x RJ-45 (10BASE-T/100BASE-TX) IEEE802.11b/g/n (Optional USB wireless adaptor is required) AC100-120V/AC220-240V 455W/<0.35W (AC220-240V) 498 x 135 x 396mm (excluding feet and extrusions) Approximately 8.6Kg 37dB (Normal)/31dB (Eco) Hybrid (up to 20,000 hours) re, security, filter, shade), Serial number label on side
Bettom C (Bottom) C (Bottom) C (Bottom) C (Bottom) C (Bottom) C (Bottom) C (Bottom) C (Diagonal) 30" (0.8m) 40" (1.0m)	98 Unit: r 98 Unit: r a b: a b: c: mage Size 16:10 - Standa Projection Distance (a Wide (m) Tele (r Vide (m) Tele (n) 1.0 2.0 1.3 2.6	Projection Distance Lens centre to the higher edge of Lens centre to the lower edge of the ard Lens: ML-703 a) Screen Heigt n) b (top) d 45 60	t the screen the scree	Zomputer input Monitor output Anoticor output Video input Audio input Audio output Somer Supply Power supply Power supply Power consumption/Standby PHYSICAL Dimensions (W x H x D) Veight Noise level MISCELLANEOUS ED lamps (power, lamp, temperatur CERTIFICATION JL 60950-1/CUL, FCC Part15 subps N55024 (EMC directive), EN60950 SOST-R	1 x 15-pin Mini D-sub, 1 x BNC 1 x 15-pin Mini D-sub 1 x S-Video, 1 x RCA Composite Video, 3 x RCA Component Video 2 x Stereo Mini Jack, 2 x RCA Jack(L/R) 2 x RCA Jack (L/R) 1 x 9-pin D-sub for RS232 control 2 x US8 type A (PC-less presentation or optional wireless adaptor) 1 x US8 type B (USB mouse control or USB display) Input: 1 x Stereo Mini Jack, 0 utput: 1 x Stereo Mini Jack 1 x RJ-45 (10BASE-T/100BASE-TX) IEEEB02.11b/g/n (Optional USB wireless adaptor is required) AC100-120V/AC220-240V 455W/<0.35W (AC220-240V) 498 x 135 x 396mm (excluding feet and extrusions) Approximately 8.6Kg 37dB (Normal)/31dB (Eco) Hybrid (up to 20,000 hours) re, security, filter, shade), Serial number label on side art B class A, CE Marking EN61000-3-2, EN61000-3-3, EN55022 class A,
600 600 1000 1	98 Unit 1 98 Unit 1 a b: a b: c: mage Size 16:10 - Standa Projection Distance (a Wide (m) Tele (r 1.0 2.00 1.3 2.6 1.6 3.3	Projection Distance Lens centre to the higher edge of the construction of the lower edge of the lower edge of the construction	the screen the screen the screen the screen the screen the screen	Computer input Monitor output Anoticor output Video input Audio input Audio output Control JSB Wired remote control Wired network Wireless network POWER POW	1 x 15-pin Mini D-sub, 1 x BNC 1 x 15-pin Mini D-sub 1 x S-Video, 1 x RCA Composite Video, 3 x RCA Component Video 2 x Stereo Mini Jack, 2 x RCA Jack[L/R] 2 x RCA Jack (L/R) 1 x 9-pin D-sub for RS232 control 2 x USB type A (PC-less presentation or optional wireless adaptor) 1 x USB type B (USB mouse control or USB display) Input: 1 x Stereo Mini Jack, 0 utput: 1 x Stereo Mini Jack 1 x RJ-45 (10BASE-T/100BASE-TX) IEEE802.11b/g/n (Optional USB wireless adaptor is required) AC100-120V/AC220-240V 455W/<0.35W (AC220-240V) 455W/<0.35W (AC220-240V) 498 x 135 x 396mm (excluding feet and extrusions) Approximately 8.6Kg 37dB (Normal/31dB (Eco) Hybrid (up to 20,000 hours) re, security, filter, shade), Serial number label on side art B class A, CE Marking EN61000-3-2, EN61000-3-3, EN55022 class A, -1 (Low voltage directive), WEEE/RoHS/ErP (lot6) compliant, c-tick class A
€ (Top) C (Bottom) C (Bottom) C (Bottom) C (Bottom) C (Bottom) C (Diagonal) 30° (0.8m) 40° (1.0m) 50° (1.3m) 60° (1.5m)	98 Unit: 1 98 Unit: 1	Projection Distance Lens centre to the higher edge of Lens centre to the lower edge of the ard Lens: ML-703 a) Screen Heigh n) b (top) d 45 60 75 90	i the screen the scree	Computer input Monitor output Anoticor output Video input Audio output Southol JSB Vired remote control Vired network Vireless network POWER Power consumption/Standby PHYSICAL Dimensions (W x H x D) Veight Voise level VISCELLANEOUS LED lamps (power, lamp, temperatur CERTIFICATION JL 60950-1/cUL, FCC Part15 subpa NS55024 (EMC directive), EN60950 SOST-R ACCESSORIES SUPPLIED Remote control with batteries (HL026	1 x 15-pin Mini D-sub, 1 x BNC 1 x 15-pin Mini D-sub 1 x S-Video, 1 x RCA Composite Video, 3 x RCA Component Video 2 x Stereo Mini Jack, 2 x RCA Jack[L/R] 2 x RCA Jack (L/R) 1 x 9-pin D-sub for RS232 control 2 x USB type A (PC-less presentation or optional wireless adaptor) 1 x USB type B (USB mouse control or USB display) Input: 1 x Stereo Mini Jack, Output: 1 x Stereo Mini Jack 1 x RJ-45 (10BASE-T/100BASE-TX) IEEE802.11b/g/n (Optional USB wireless adaptor is required) AC100-120V/AC220-240V 455W/<0.35W (AC220-240V) 455W/<0.35W (AC220-240V) 455W/<0.35W (AC220-240V) 498 x 135 x 396mm (excluding feet and extrusions) Approximately 8.6Kg 37dB (Normal)/31dB (Eco) Hybrid (up to 20,000 hours) re, security, filter, shade), Serial number label on side art B class A, CE Marking EN61000-3-2, EN61000-3-3, EN55022 class A, -1 (Low voltage directive), WEEE/RoHS/ErP (lot6) compliant, c-tick class A 301), RGB cable, power cord, lens cover, security label, user manual (detail &
900 1000	98 Unit 1 98 Unit 1 a b: a b: c: mage Size 16:10 - Standa Projection Distance (a Wide (m) Tele (r 1.0 2.00 1.3 2.6 1.6 3.3	Projection Distance Lens centre to the higher edge of the construction of the lower edge of the lower edge of the construction	t the screen the scree	Zomputer input Monitor output Anoticor output Video input Audio output Sourcol JSB Wired remote control Wired network Wireless network POWER 20W	1 x 15-pin Mini D-sub, 1 x BNC 1 x 15-pin Mini D-sub 1 x S-Video, 1 x RCA Composite Video, 3 x RCA Component Video 2 x Stereo Mini Jack, 2 x RCA Jack[L/R] 2 x RCA Jack (L/R) 1 x 9-pin D-sub for RS232 control 2 x USB type A (PC-less presentation or optional wireless adaptor) 1 x USB type B (USB mouse control or USB display) Input: 1 x Stereo Mini Jack, Output: 1 x Stereo Mini Jack 1 x RJ-45 (10BASE-T/100BASE-TX) IEEE802.11b/g/n (Optional USB wireless adaptor is required) AC100-120V/AC220-240V 455W/<0.35W (AC220-240V) 455W/<0.35W (AC220-240V) 455W/<0.35W (AC220-240V) 498 x 135 x 396mm (excluding feet and extrusions) Approximately 8.6Kg 37dB (Normal)/31dB (Eco) Hybrid (up to 20,000 hours) re, security, filter, shade), Serial number label on side art B class A, CE Marking EN61000-3-2, EN61000-3-3, EN55022 class A, -1 (Low voltage directive), WEEE/RoHS/ErP (lot6) compliant, c-tick class A 301), RGB cable, power cord, lens cover, security label, user manual (detail &
€ (Top) C (Bottom) C (Bottom) C (Bottom) C (Bottom) C (Bottom) C (Diagonal) 30° (0.8m) 40° (1.0m) 50° (1.3m) 60° (1.5m)	98 Unit: 1 98 Unit: 1 a b: a b: c: mage Size 16:10 - Standa Projection Distance (a Wide (m) Tele (r 1.0 2.0 1.3 2.6 1.6 3.3 2.0 3.9 2.3 4.6 2.6 5.2 3.0 5.9	Projection Distance Lens centre to the higher edge of t Lens centre to the lower edge of t and Lens: ML-703 a) Screen Heigt n) b (top) d 45 60 75 90 105 120 135	the screen the screen the screen <b>1</b> <b>1</b> <b>1</b> <b>1</b> <b>1</b> <b>1</b> <b>1</b> <b>1</b> <b>1</b> <b>1</b>	Domputer input         Monitor output         //ideo input         Vidio input         Audio output         Domputer         Vired remote control         Vired remote control with batteries (HL02E         Concise), Application CD, Adaptor cov         DITIONAL ACCESSORIES	1 x 15-pin Mini D-sub, 1 x BNC 1 x 15-pin Mini D-sub 1 x S-Video, 1 x RCA Composite Video, 3 x RCA Component Video 2 x Stereo Mini Jack, 2 x RCA Jack[L/R] 2 x RCA Jack (L/R) 1 x 9-pin D-sub for RS232 control 2 x USB type A (PC-less presentation or optional wireless adaptor) 1 x USB type B (USB mouse control or USB display) Input: 1 x Stereo Mini Jack, Output: 1 x Stereo Mini Jack 1 x RJ-45 (10BASE-7/100BASE-TX) IEEE802.11b/g/n (Optional USB wireless adaptor is required) AC100-120V/AC220-240V 455W/<0.35W (AC220-240V) 455W/<0.35W (AC220-240V) 498 x 135 x 396mm (excluding feet and extrusions) Approximately 8.6Kg 37dB (Normaly/31dB (Eco) Hybrid (up to 20,000 hours) re, security, filter, shade), Serial number label on side art B class A, CE Marking EN61000-3-2, EN61000-3-3, EN55022 class A, -1 (Low voltage directive), WEEE/RoHS/ErP (lot6) compliant, c-tick class A 301), RGB cable, power cord, lens cover, security label, user manual (detail & ref
b (Top) c (Bottom) C (Bottom) C (Bottom) C (Diagonal) C Screen Size (Diagonal) C SCreen Size (Diagonal) SC (C) (SCR) SC (C) (SCR) SC (C) (SCR) (SCR) SCR) SCR (SCR) SCR) (SCR) (SCR) SCR) (SCR) SCR) (SCR) SCR) SCR) (S	98 Unit: 1 98 Uni	Projection Distance Lens centre to the higher edge of Lens centre to the lower edge of the ard Lens: ML-703 a) Screen Heigh n) b (top) d 45 60 75 90 105 120 135 150	t the screen the scree	Zomputer input Monitor output Anoticor output Video input Audio output Sourcol JSB Wired remote control Wired network Wireless network POWER 20W	1 x 15-pin Mini D-sub, 1 x BNC 1 x 15-pin Mini D-sub 1 x S-Video, 1 x RCA Composite Video, 3 x RCA Component Video 2 x Stereo Mini Jack, 2 x RCA Jack[L/R] 2 x RCA Jack (L/R) 1 x 9-pin D-sub for RS232 control 2 x USB type A (PC-less presentation or optional wireless adaptor) 1 x USB type B (USB mouse control or USB display) Input: 1 x Stereo Mini Jack, Output: 1 x Stereo Mini Jack 1 x RJ-45 (10BASE-T/100BASE-TX) IEEE802.11b/g/n (Optional USB wireless adaptor is required) AC100-120V/AC220-240V 455W/<0.35W (AC220-240V) 455W/<0.35W (AC220-240V) 498 x 135 x 396mm (excluding feet and extrusions) Approximately 8.6Kg 37dB (Normal)/31dB (Eco) Hybrid (up to 20,000 hours) re, security, filter, shade), Serial number label on side art B class A, CE Marking EN61000-3-2, EN61000-3-3, EN55022 class A, -1 (Low voltage directive), WEEE/RoHS/ErP (lot6) compliant, c-tick class A 301), RGB cable, power cord, lens cover, security label, user manual (detail &
B B C (Bottom) C (Bottom) C (Diagonal) 30" (0.8m) 40" (1.0m) 50" (1.3m) 60" (1.5m) 70" (1.8m) 80" (2.0m) 90" (2.5m) 150" (3.8m)	98 Unit: 1 98 Uni	Projection Distance Lens centre to the higher edge of Lens centre to the lower edge of the ard Lens: ML-703 a) Screen Heigh n) b (top) d 45 60 75 90 105 120 135 150 224	t the screen the scree	Domputer input         Monitor output         //ideo input         Vired remote control         Wired remote control         Wired remote control         Wired network         Wired network         Power supply         Power supply         Power consumption/Standby         PHYSICAL         Dimensions (W x H x D)         Weight         Joise level         Vir filter         MISCELLANEOUS         ED lamps (power, lamp, temperatur         CERTIFICATION         JA 60950-1/CUL, FCC Part15 subps         Sho5024 (EMC directive), EN60950         GOST-R         ACCESSORIES SUPPLIED         Remote control with batteries (HL02E         Stoncise), Application CD, Adaptor cov         DITONAL ACCESSORIES         Replacement lamp         Titer set         JSB         SB wireless adaptor	1 x 15-pin Mini D-sub, 1 x BNC 1 x 15-pin Mini D-sub 1 x S-Video, 1 x RCA Composite Video, 3 x RCA Component Video 2 x Stereo Mini Jack, 2 x RCA Jack(L/R) 2 x RCA Jack (L/R) 1 x 9-pin D-sub for RS232 control 2 x USB type A (PC-less presentation or optional wireless adaptor) 1 x USB type B (USB mouse control or USB display) Input: 1 x Stereo Mini Jack, 0 utput: 1 x Stereo Mini Jack 1 x RJ-45 (10BASE-T/100BASE-TX) IEEE802.11b/g/n (Optional USB wireless adaptor is required) AC100-120V/AC220-240V 455W/<0.35W (AC220-240V) 455W/<0.35W (AC220-240V) 498 x 135 x 396mm (excluding feet and extrusions) Approximately 8.6Kg 37dB (Normal)/31dB (Eco) Hybrid (up to 20,000 hours) re, security, filter, shade), Serial number label on side art B class A, CE Marking EN61000-3-2, EN61000-3-3, EN55022 class A, -1 (Low voltage directive), WEEE/RoHS/ErP (lot6) compliant, c-tick class A 301), RGB cable, power cord, lens cover, security label, user manual (detail & rer DT01291 UX38241 USB-WL-11N
80 10 10 10 10 10 10 10 10 10 1	98 Unit: 1 98 Uni	Projection Distance Lens centre to the higher edge of Lens centre to the lower edge of the ard Lens: ML-703 a) Screen Heigh n) b (top) d 45 60 75 90 105 120 135 150	t the screen the scree	Domputer input         Monitor output         //ideo input         Vired routput         Jointor         Jointor         Vired remote control         Wired network         Vired network         Power supply         Power consumption/Standby         PHYSICAL         Dimensions (W x H x D)         Veight         Joise level         Vir filter         MISCELLANEOUS         ED lamps (power, lamp, temperatur         CERTIFICATION         JL 60950-1/CUL, FCC Part15 subpz         VOSOST-R         ACCESSORIES SUPPLIED         Remote control with batteries (HL02E soncise), Application CD, Adaptor cov         DPTIONAL ACCESSORIES         Replacement lamp         Iter set	1 x 15-pin Mini D-sub, 1 x BNC 1 x 15-pin Mini D-sub 1 x S-Video, 1 x RCA Composite Video, 3 x RCA Component Video 2 x Stereo Mini Jack, 2 x RCA Jack[L/R] 2 x RCA Jack (L/R) 1 x 9-pin D-sub for RS232 control 2 x USB type A (PC-less presentation or optional wireless adaptor) 1 x USB type B (USB mouse control or USB display) Input: 1 x Stereo Mini Jack, Output: 1 x Stereo Mini Jack 1 x RJ-45 (10BASE-T/100BASE-TX) IEEE802.11b/g/n (Optional USB wireless adaptor is required) 4 C100-120V/AC220-240V 455W/<0.35W (AC220-240V) 455W/<0.35W (AC220-240V) 455W/<0.35W (AC220-240V) 498 x 135 x 396mm (excluding feet and extrusions) Approximately 8.6Kg 37dB (Normal)/31dB (Eco) Hybrid (up to 20,000 hours) re, security, filter, shade), Serial number label on side art B class A, CE Marking EN61000-3-2, EN61000-3-3, EN55022 class A, -1 (Low voltage directive), WEEE/RoHS/ErP (lot6) compliant, c-tick class A 801), RGB cable, power cord, lens cover, security label, user manual (detail & rer DT01291 UX38241 USB-WL-11N FL-701 - Motorized (focus only) - Fixed lens, Zoom x 1
B B C (Bottom) C (Bottom) C (Diagonal) 30" (0.8m) 40" (1.0m) 50" (1.3m) 60" (1.5m) 70" (1.8m) 80" (2.0m) 90" (2.5m) 150" (3.8m)	98 Unit: 1 98 Uni	Projection Distance Lens centre to the higher edge of Lens centre to the lower edge of 1 and Lens: ML-703 a) Screen Heigh n) b (top) d 45 60 75 90 105 120 135 150 224 299 374 449	t the screen the screen the screen <b>bt (cm)</b> <b>c (bottom)</b> -4 -6 -7 -12 -13 -15 -15 -22 -30 -37 -45	Domputer input         Monitor output         //ideo input         Vired remote control         Wired remote control         Wired remote control         Wired network         Wired network         Power supply         Power supply         Power consumption/Standby         PHYSICAL         Dimensions (W x H x D)         Weight         Joise level         Vir filter         MISCELLANEOUS         ED lamps (power, lamp, temperatur         CERTIFICATION         JA 60950-1/CUL, FCC Part15 subps         Sho5024 (EMC directive), EN60950         GOST-R         ACCESSORIES SUPPLIED         Remote control with batteries (HL02E         Stoncise), Application CD, Adaptor cov         DITONAL ACCESSORIES         Replacement lamp         Titer set         JSB         SB wireless adaptor	1 x 15-pin Mini D-sub, 1 x BNC 1 x 15-pin Mini D-sub 1 x S-Video, 1 x RCA Composite Video, 3 x RCA Component Video 2 x Stereo Mini Jack, 2 x RCA Jack(L/R) 2 x RCA Jack (L/R) 1 x 9-pin D-sub for RS232 control 2 x USB type A (PC-less presentation or optional wireless adaptor) 1 x USB type A (PC-less presentation or optional wireless adaptor) 1 x USB type A (PC-less presentation or optional wireless adaptor) 1 x USB type A (PC-less presentation or optional wireless adaptor) 1 x USB type A (PC-less presentation or optional wireless adaptor) 1 x USB type A (PC-less presentation or optional wireless adaptor) 1 x USB type A (PC-less presentation or optional wireless adaptor) 1 x USB type A (PC-less presentation or optional wireless adaptor) 1 x USB type A (PC-less presentation or optional wireless adaptor) 1 x USB type A (PC-less presentation or optional wireless adaptor) 1 x USB type A (PC-less presentation or optional wireless adaptor) 1 x USB type A (PC-less presentation or optional wireless adaptor) 1 x USB type A (PC-less presentation or optional wireless adaptor) 1 x USB type A (PC-less presentation or optional wireless adaptor) 1 x USB type A (PC-less presentation or optional wireless adaptor) 1 x USB type A (PC-less presentation or optional wireless adaptor) 4 yes x 135 x 396mm (excluding feet and extrusions) Approximately 8.6Kg 3 7dB (Normal)/31dB (Eco) Hybrid (up to 20,000 hours) 4 re, security, filter, shade), Serial number label on side art B class A, CE Marking EN61000-3-2, EN61000-3-3, EN55022 class A, -1 (Low voltage directive), WEEE/RoHS/ErP (lot6) compliant, c-tick class A 301), RGB cable, power cord, lens cover, security label, user manual (detail & rer DT01291 UX38241 USB-WL-11N FL-701 - Motorized (focus only) - Fixed lens, Zoom x 1 SL-702 - Motorized - Short Throw Lens, Zoom x 1.5
B B C (Top) C (Bottom) C (Bottom) C (Diagonal) 30" (0.8m) 40" (1.0m) 50" (1.3m) 60" (1.5m) 70" (1.8m) 80" (2.0m) 90" (2.3m) 100" (2.5m) 150" (3.8m) 200" (5.1m) 250" (6.4m) 300" (7.6m) 500" (12.7m)	98 Unit: 1 98 Uni	Projection Distance Lens centre to the higher edge of Lens centre to the lower edge of the ard Lens: ML-703 a) Screen Heigh n) b (top) d 45 60 75 90 105 120 135 150 224 299 374 449 748	i the screen the scree	Domputer input         Monitor output         //ideo input         Vired remote control         Wired remote control         Wired remote control         Wired network         Wired network         Power supply         Power supply         Power consumption/Standby         PHYSICAL         Dimensions (W x H x D)         Weight         Joise level         Vir filter         MISCELLANEOUS         ED lamps (power, lamp, temperatur         CERTIFICATION         JA 60950-1/CUL, FCC Part15 subps         Sho5024 (EMC directive), EN60950         GOST-R         ACCESSORIES SUPPLIED         Remote control with batteries (HL02E         Stoncise), Application CD, Adaptor cov         DITONAL ACCESSORIES         Replacement lamp         Titer set         JSB         SB wireless adaptor	1 x 15-pin Mini D-sub, 1 x BNC 1 x 15-pin Mini D-sub 1 x S-Video, 1 x RCA Composite Video, 3 x RCA Component Video 2 x Stereo Mini Jack, 2 x RCA Jack[L/R] 2 x RCA Jack (L/R) 1 x 9-pin D-sub for RS232 control 2 x USB type A (PC-less presentation or optional wireless adaptor) 1 x USB type B (USB mouse control or USB display) Input: 1 x Stereo Mini Jack, Output: 1 x Stereo Mini Jack 1 x RJ-45 (10BASE-T/100BASE-TX) IEEE802.11b/g/n (Optional USB wireless adaptor is required) 4 C100-120V/AC220-240V 455W/<0.35W (AC220-240V) 455W/<0.35W (AC220-240V) 455W/<0.35W (AC220-240V) 498 x 135 x 396mm (excluding feet and extrusions) Approximately 8.6Kg 37dB (Normal)/31dB (Eco) Hybrid (up to 20,000 hours) re, security, filter, shade), Serial number label on side art B class A, CE Marking EN61000-3-2, EN61000-3-3, EN55022 class A, -1 (Low voltage directive), WEEE/RoHS/ErP (lot6) compliant, c-tick class A 801), RGB cable, power cord, lens cover, security label, user manual (detail & rer DT01291 UX38241 USB-WL-11N FL-701 - Motorized (focus only) - Fixed lens, Zoom x 1
b (Top) c (Bottom) 30" (1.5m) 70" (1.8m) 40" (1.0m) 50" (1.3m) 60" (1.5m) 70" (1.8m) 80" (2.0m) 90" (2.3m) 100" (2.5m) 150" (3.8m) 200" (5.1m) 250" (6.4m) 300" (7.6m)	98 Unit: 1 98 Uni	Projection Distance Lens centre to the higher edge of Lens centre to the lower edge of 1 and Lens: ML-703 a) Screen Heigh n) b (top) d 45 60 75 90 105 120 135 150 224 299 374 449	t the screen the scree	Domputer input         Monitor output         //ideo input         Vired remote control         Wired remote control         Wired remote control         Wired network         Wired network         Power supply         Power supply         Power consumption/Standby         PHYSICAL         Dimensions (W x H x D)         Weight         Joise level         Vir filter         MISCELLANEOUS         ED lamps (power, lamp, temperatur         CERTIFICATION         JA 60950-1/CUL, FCC Part15 subps         Sho5024 (EMC directive), EN60950         GOST-R         ACCESSORIES SUPPLIED         Remote control with batteries (HL02E         Stoncise), Application CD, Adaptor cov         DITONAL ACCESSORIES         Replacement lamp         Titer set         JSB         SB wireless adaptor	1 x 15-pin Mini D-sub, 1 x BNC 1 x 15-pin Mini D-sub 1 x S-Video, 1 x RCA Composite Video, 3 x RCA Component Video 2 x Stereo Mini Jack, 2 x RCA Jack(L/R) 2 x RCA Jack (L/R) 1 x 9-pin D-sub for RS232 control 2 x USB type A (PC-less presentation or optional wireless adaptor) 1 x USB type B (USB mouse control or USB display) Input: 1 x Stereo Mini Jack, 0 utput: 1 x Stereo Mini Jack 1 x RJ-45 (10BASE-T/100BASE-TX) IEEE802.11b/g/n (Optional USB wireless adaptor is required) AC100-120V/AC220-240V 455W/<0.35W (AC220-240V) 455W/<0.35W (AC220-240V) 498 x 135 x 396mm (excluding feet and extrusions) Approximately 8 kfg 37dB (Normal)/31dB (Eco) Hybrid (up to 20,000 hours) re, security, filter, shade), Serial number label on side art B class A, CE Marking EN61000-3-2, EN61000-3-3, EN55022 class A, -1 (Low voltage directive), WEEE/RoHS/ErP (lot6) compliant, c-tick class A 301), RGB cable, power cord, lens cover, security label, user manual (detail & erf DT01291 UX38241 USB-WL-11N R-701 - Motorized (focus only) - Fixed lens, Zoom x 1 SL-702 - Motorized - Short Throw Lens, Zoom x 1.5 L-704 - Motorized - Long throw lens, Zoom x 1.7
B B C (Bottom) C (Bottom) C (Bottom) C (Diagonal) 30" (0.8m) 40" (1.0m) 50" (1.3m) 60" (1.5m) 70" (1.8m) 80" (2.3m) 100" (2.5m) 150" (3.8m) 200" (5.1m) 250" (6.4m) 300" (7.6m) 500" (12.7m)	98 Unit: 1 98 Uni	Projection Distance Lens centre to the higher edge of Lens centre to the lower edge of the ard Lens: ML-703 a) Screen Heigh n) b (top) d 45 60 75 90 105 120 135 150 224 299 374 449 748	t the screen the screen the screen <b>A</b> <b>b</b> <b>c</b> (bottom) <b>c</b> (bottom) <b></b>	Computer input Monitor output Monitor output Monitor output Mole input Audio input Audio input Audio input Service and Service And Wired remote control Wired network Wireless network POWER Power supply Power supply Power consumption/Standby PHYSICAL Dimensions (W x H x D) Veight Noise level Wireless and the supply MISCELLANEOUS ED lamps (power, lamp, temperatur VERTIFICATION LE 00950-1/CUL, FCC Part15 subpr Sto5024 (EMC directive), EN60950 DOST-R ACCESSORIES SUPPLIED Remote control with batteries (HL02E Stoncise), Application CD, Adaptor cov DPTIONAL ACCESSORIES Replacement lamp Titer set JSB wireless adaptor Sptional lenses	1 x 15-pin Mini D-sub, 1 x BNC 1 x 15-pin Mini D-sub 1 x S-Video, 1 x RCA Composite Video, 3 x RCA Component Video 2 x Stereo Mini Jack, 2 x RCA Jack(L/R) 2 x RCA Jack (L/R) 1 x 9-pin D-sub for RS232 control 2 x USB type A (PC-less presentation or optional wireless adaptor) 1 x USB type B (USB mouse control or USB display) Input: 1 x Stereo Mini Jack, 0 utput: 1 x Stereo Mini Jack 1 x KB-45 (10BASE-T/100BASE-TX) IEEE802.11b/g/n (Optional USB wireless adaptor is required) AC100-120V/AC220-240V 455W/<0.35W (AC220-240V) 455W/<0.35W (AC220-240V) 498 x 135 x 396mm (excluding feet and extrusions) Approximately 8.6kg 37dB (Normal)/31dB (Eco) Hybrid (up to 20,000 hours) Hybrid (up to 20,000 hours) Fre, security, filter, shade), Serial number label on side art B class A, CE Marking EN61000-3-2, EN61000-3-3, EN55022 class A, -1 (Low voltage directive), WEEE/RoHS/ErP (lot6) compliant, c-tick class A 801), RGB cable, power cord, lens cover, security label, user manual (detail & er DT01291 UX38241 USB-WL-11N R-701 - Motorized (focus only) - Fixed lens, Zoom x 1 SL-702 - Motorized - Short Throw Lens, Zoom x 1.5 L-704 - Motorized - Long throw lens, Zoom x 1.7



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