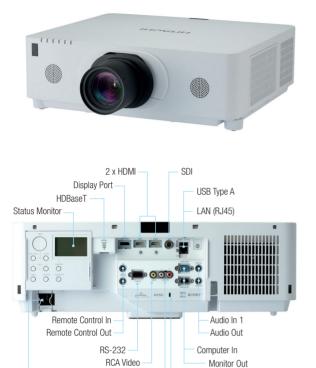
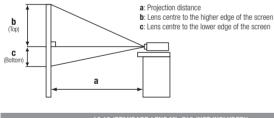
CP-WU8700W

HITACHI Inspire the Next

Technical Specifications





Audio In 2

Kensington Lock

AC Power Input

	16	:10 (STAND)	(STANDARD LENS ML-713 (NOT INCLUDED))				
Screen size	H x V (m)		Projection distance (a)		Screen height (cm)		
Diagonal	ΠXV	(11)	Wide (m)	Tele (m)	b (Top)	c (Bottom)	
80" (2.0m)	1.7	1.1	3.0	5.0	120	-12	
100" (2.5m)	2.2	1.3	3.7	6.3	150	-15	
200" (5.1m)	4.3	2.7	7.4	12.5	299	-30	
300" (7.6m)	6.5	4.0	11.1	18.8	449	-45	
400" (10.2m)	8.6	5.4	14.7	25.0	598	-60	
500" (12.7m)	10.8	6.7	18.4	31.3	748	-75	
600" (15.2m)	12.9	8.1	22.1	37.6	897	-90	



*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.

HITACHI DIGITAL MEDIA, Hitachi Europe Ltd, Whitebrook Park, Lower Cookham Road, Maidenhead, Berkshire SL6 8YA UNITED KINGDOM Tel: +44 (0)1628 585 000 Fax: +44 (0)1628 585 163 www.hitachidigitalmedia.com

Contract and Location Provent2 Joon, Provent Joon, Joon, Proventa Joon,	OPTICAL	
Light durg Mitchigeness 2000 Lumenes Nerma Material Status Concernight output 7000 Lumenes Nerma Material Status Concernight output 100001.1 Lares Provend Zoon, Provered Focus Gens net Included) Lares Nature 430W Lares Nature 2000 Hours (Exo Mode) Diagnal diagnal and the (1) 17.1 (Mobi 7.400 Life) Diagnal diagnal and the (1) 17.1 (Mobi 7.400 Life) Diagnal diagnal and the (1) 17.1 (Mobi 7.400 Life) Diagnal diagnal and the (1) 17.1 (Mobi 7.400 Life) Diagnal diagnal and the (1) 17.1 (Mobi 7.400 Life) Diagnal diagnal and the (1) 17.1 (Mobi 7.400 Life) Diagnal diagnal and the (1) 17.1 (Mobi 7.400 Life) Computing Value Value Status Status 16.1 (M (MV x 2) More) Best Instructors Freeze. Magnifrying. Bank. Auto adjustment. Auto signal search Paper adjustments Topic sease scan. None Networks. Networks. Scale Status Digital Koystone Hourtonal. & 5 digital (M, Mura 2) & 4 dia (Marine Concernity. Mole A) Paper adjustments Freeze. Magnifrying. Bank. Auto adjustment. Auto signal search Paper adjustmentset	LCD panel	0.76" aspect ratio 16:10
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Calcur Light output 7000 Lumens (Journal Links) Construct ratio 10000-11 Lamp Mattinge 400W Lamp Mattinge 400W Darpand Lacing Additional (Links) 17.7W067 (Journal Links) Darpand Lacing Additional (Links) 17.7W067 (Journal Links) Darpand Lacing Additional (Links) 17.7W067 (Journal Links) Darpand Lacing Additional (Links) Varian (Links) OMMATCH Construct 17.7W067 (Journal Links) OMMATCH Construct Varian (Links) OMMATCH Construct Varian (Links) OMMATCH Construct Varian (Links) OMMATCH Construct Varian (Links) Speakers 1900 (All X 2 Mono) Basic Lincticons Freeze. Magnifying, Bairk, All di adjustment, Auto signal search Progressive scan, Noise reduction, Mirror, Preverse trange, Linkside Doen trange, Progressive scan, Noise reduction, Mirror, Preverse trange, Linkside Doen trange, Progressive scan, Noise reduction, Mirror, Preverse trange, Linkside Doen trange, Progressive scan, Noise reduction, Mirror, Preverse trange, Linkside Doen trange, Progressive scan, Noise reduction, Mirror, Preverse trange, Linkside Doen trange, Progressive scan, Noise reduction, Mirror, Preverse trange, Linkside Doen trange, Progressive scan, Noise reduction, Mirror, Preverse trange, Linkside Doen transee, Preverse trange, Linkside Link	Light output (Brightness)	7000 Lumens (Normal Mode)/5200 Lumens (Eco Mode)
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Lamp Markage 430W Lamp Markage 430W Datases to width ratio (1) 1.7 (MOG) / 3.0 (FEL) Days at dipp ato 30° - 600' (FCm - 1.24/cm) Lamp Shift Vertical 10.5 - 1.11, Schronzal 6.4 - 4.6 at Vertical 1.1 Number of colours 16 7M colours Skyriftere Vertical 10.5 - 1.11, Schronzal 6.4 - 4.6 at Vertical 1.2 COMPATIBILITY Val.A. SVGA, XGA, WAGA, WAGA, SKGA, SKGA, WAGA, WA		
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OWNATIBULTY VIGA, SVGA, WGA, WXGA, WXGA, SXGA, SXGA, WXGA, UXGA, MXGA, MXGA, MXGA, WXGA, WXGA, WXGA, WXGA, WXGA, WXGA, WXGA, WXGA, MXGA, WXGA, WXG	Number of colours	16.7M colours
Comparing Visit	Keystone	Vertical 10:0 shift, Normal at + 12.8° ~ 7.6° projection angle
Campater connectability Vis. Stell, XEA, WCA, WCA, WXCA+, SYCA, WCKA+, UKCA, WLKA, MUKA, MUKA, MAK, Omposite/Visio Compater/Visio SecURED, SEGURAD, SEGURAD, MUKA, MULA, MUSCA 43 FEATURES SecURED, SEGURAD, SEGURAD, SEGURAD, TSOID(720)/250/050, 1125/(1080/0650/050), 7500/720)/250/050, 1125/(1080/0650/050), 7500/720)/250/050, 1125/(1080/0650/050), 7500/720)/250/050/050, 1125/(1080/0650/050), 7500/720)/250/050/050, 1125/(1080/0650/050), 7500/720)/250/050/050, 1125/(1080/0650/050), 7500/720)/250/050/050, 1125/(1080/0650/050), 7500/720)/250/050/050, 1125/(1080/0650/050), 7500/720)/250/050/050, 1125/(1080/0650/050), 7500/720)/250/050/050, 1125/(1080/0650/050), 7500/720)/250/050/050, 1125/(1080/0650/050), 7500/720)/250/050/050, 1125/(1080/0650/050), 7500/720)/250/050/050, 1125/(1080/0650/050), 7500/720)/250/050/050, 1125/(1080/0650/050), 7500/720)/250/050/050, 1125/(1080/0650/050), 7500/720)/250/050/050, 1125/(1080/0650/050), 7500/720)/250/050/050, 1125/(1080/0650/050), 7500/720)/250/050/050, 1125/(1080/0650/050), 7500/720/050/050, 1125/(1080/0650/050), 7500/720/050/050, 1125/(1080/0650/050), 7500/720/050/050, 1125/(1080/0650/050), 7500/720/050/050, 1125/(1080/0650/050), 7500/720/050/050, 1125/(1080/0650/050), 7500/720/050/050, 1125/(1080/0650/050), 7500/720/050/050, 1125/(1080/0650/050), 7500/720/050/050, 1125/(1080/0650/050), 7500/720/050/050, 1125/(1080/0650/050), 7500/720/050/050, 1125/(1080/0650/050), 7500/720/050/000, 1125/(1080/0650/050), 7500/720/050/050, 1125/(1080/0650/050), 7500/720/050/050, 1125/(1080/0650/050), 7500/720/050/000, 1125/(1080/0650/050), 7500/720/050/000, 1125/(1080/0650/050), 7500/720/050/000, 1125/(1080/060/050/050), 7500/720/050/000, 1125/(1080/060/050), 7500/720/050/000, 1125/(1080/060/050/050), 7500/720/050/060/050, 7500/720/050/060/050, 7500/720/050/060/050, 7500/720/050/060/050, 7500/720/050/060/050, 7500/720/050/060/050, 7500/720/050/060/050,		
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PHYSICAL Dimensions (W x H x D) 498 x 156 x 426 mm (excluding extrusions) Weight Approximately Approx 11.1kg Noise level 40dB (Normal)/33dB (Eco) Air filter Hybrid (20,000 hrs) ACCESSORIES SUPPLIED Remote control with batteries (HL02805), power cord, security label, user manual (CD & book), application CD, adaptor cover OPTIONAL ACCESSORIES Replacement lamp DT01881, USB wireless adaptor USB-WL-11N, remote control HL02805, filter set UX40821 WARRANTY		
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OPTIONAL ACCESSORIES Replacement lamp DT01881, USB wireless adaptor USB-WL-11N, remote control HL02805, filter set UX40821 WARRANTY	Weight Approximately Noise level Air filter	40dB (Normal)/33dB (Eco)
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WARRANTY	Weight Approximately Noise level Air filter ACCESSORIES SUPPLIED Remote control with batteries (HL028	40dB (Normal)/33dB (Eco) Hybrid (20,000 hrs)
	Weight Approximately Noise level Air filter ACCESSORIES SUPPLIED Remote control with batteries (HL028 OPTIONAL ACCESSORIES	40dB (Normal)/33dB (Eco) Hybrid (20,000 hrs) 05), power cord, security label, user manual (CD & book), application CD, adaptor cover
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