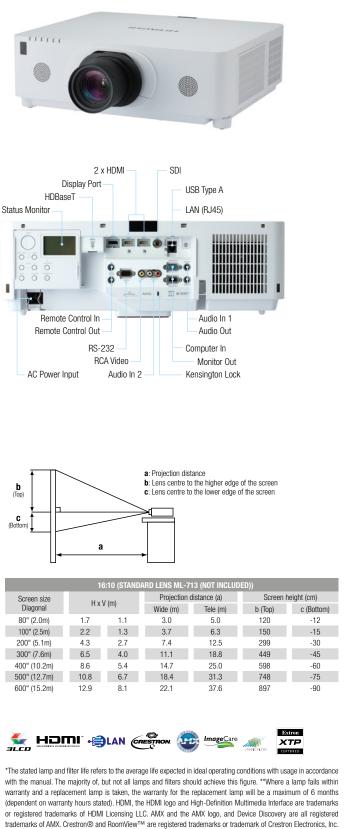
CP-WU8700W

HITACHI Inspire the Next

Technical Specifications



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

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POWER Power supply AC 100V-120V (50/60Hz) / AC 220V-240V (50/60Hz) Power consumption/Standby 560W/<0.35W (AC220-240V)	Monitor output Video input Audio input Audio output Control HD Base T USB Wired remote control	RCA connector x 1 2 (3.5mm stereo mini connector x 1, RCA connector L/R x1) 3.5mm stereo mini connector x 1 (RS232C) D-sub 9-pin connector x 1 RJ-45 connector USB type A x 1 (Used for wireless network) Yes	
Power supply AC 100V-120V (50/60Hz) / AC 220V-240V (50/60Hz) Power consumption/Standby 560W/<0.35W (AC220-240V)	Monitor output Video input Audio input Control HD Base T USB Wired remote control Wired network	RCA connector x 1 2 (3.5mm stereo mini connector x 1, RCA connector L/R x1) 3.5mm stereo mini connector x 1 (RS232C) D-sub 9-pin connector x 1 RJ-45 connector USB type A x 1 (Used for wireless network) Yes RJ-45 connector	
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PHYSICAL Dimensions (W x H x D) 498 x 156 x 426 mm (excluding extrusions) Weight Approximately Approx 11.1 kg 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	Monitor output Video input Audio input Audio output Control HD Base T USB Wired remote control Wired network Wireless network POWER	RCA connector x 1 2 (3.5mm stereo mini connector x 1, RCA connector L/R x1) 3.5mm stereo mini connector x 1 (RS232C) D-sub 9-pin connector x 1 RJ-45 connector USB type A x 1 (Used for wireless network) Yes RJ-45 connector IEEE802.11b/g/n (Optional USB wireless adaptor is required)	
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OPTIONAL ACCESSORIES Replacement lamp DT01881, USB wireless adaptor USB-WL-11N, remote control HL02805, filter set UX40821	Monitor output Video input Audio input Control HD Base T USB Wired remote control Wired network Wireless network POWER Power supply Power consumption/Standby PHYSICAL Dimensions (W x H x D) Weight Approximately Noise level Air filter	RCA connector x 1 2 (3.5mm stereo mini connector x 1, RCA connector L/R x1) 3.5mm stereo mini connector x 1 (RS232C) D-sub 9-pin connector x 1 RJ-45 connector USB type A x 1 (Used for wireless network) Yes RJ-45 connector IEEE802.11b/g/n (Optional USB wireless adaptor is required) AC 100V-120V (50/60Hz) / AC 220V-240V (50/60Hz) 560W/<0.35W (AC220-240V)	
Replacement lamp DT01881, USB wireless adaptor USB-WL-11N, remote control HL02805, filter set UX40821	Monitor output Video input Audio input Control HD Base T USB Wired remote control Wired network Wireless network POWER Power supply Power consumption/Standby PHYSICAL Dimensions (W x H x D) Weight Approximately Noise level Air filter ACCESSORIES SUPPLIED	RCA connector x 1 2 (3.5mm stereo mini connector x 1, RCA connector L/R x1) 3.5mm stereo mini connector x 1 (RS232C) D-sub 9-pin connector x 1 RJ-45 connector USB type A x 1 (Used for wireless network) Yes RJ-45 connector IEEE802.11b/g/n (Optional USB wireless adaptor is required) AC 100V-120V (50/60Hz) / AC 220V-240V (50/60Hz) 560W/<0.35W (AC220-240V)	
Replacement lamp DT01881, USB wireless adaptor USB-WL-11N, remote control HL02805, filter set UX40821	Monitor output Video input Audio input Control HD Base T USB Wired remote control Wired network Wireless network POWER Power supply Power consumption/Standby PHYSICAL Dimensions (W x H x D) Weight Approximately Noise level Air filter ACCESSORIES SUPPLIED	RCA connector x 1 2 (3.5mm stereo mini connector x 1, RCA connector L/R x1) 3.5mm stereo mini connector x 1 (RS232C) D-sub 9-pin connector x 1 RJ-45 connector USB type A x 1 (Used for wireless network) Yes RJ-45 connector IEEE802.11b/g/n (Optional USB wireless adaptor is required) AC 100V-120V (50/60Hz) / AC 220V-240V (50/60Hz) 560W/<0.35W (AC220-240V)	
	Monitor output Video input Audio input Audio output Control HD Base T USB Wired remote control Wired network Wireless network POWER Power supply Power consumption/Standby PHYSICAL Dimensions (W x H x D) Weight Approximately Noise level Air filter ACCESSORIES SUPPLIED Remote control with batteries (HLO2	RCA connector x 1 2 (3.5mm stereo mini connector x 1, RCA connector L/R x1) 3.5mm stereo mini connector x 1 (RS232C) D-sub 9-pin connector x 1 RJ-45 connector USB type A x 1 (Used for wireless network) Yes RJ-45 connector IEEE802.11b/g/n (Optional USB wireless adaptor is required) AC 100V-120V (50/60Hz) / AC 220V-240V (50/60Hz) 560W/<0.35W (AC220-240V)	
WARRANTY	Monitor output Video input Audio input Audio output Control HD Base T USB Wired remote control Wired network Wireless network POWER Power supply Power consumption/Standby PHYSICAL Dimensions (W x H x D) Weight Approximately Noise level Air filter Remote control with batteries (HL02 OPTIONAL ACCESSORIES	RCA connector x 1 2 (3.5mm stereo mini connector x 1, RCA connector L/R x1) 3.5mm stereo mini connector x 1 (RS232C) D-sub 9-pin connector x 1 RJ-45 connector USB type A x 1 (Used for wireless network) Yes RJ-45 connector IEEE802.11b/g/n (Optional USB wireless adaptor is required) AC 100V-120V (50/60Hz) / AC 220V-240V (50/60Hz) 560W/<0.35W (AC220-240V)	
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