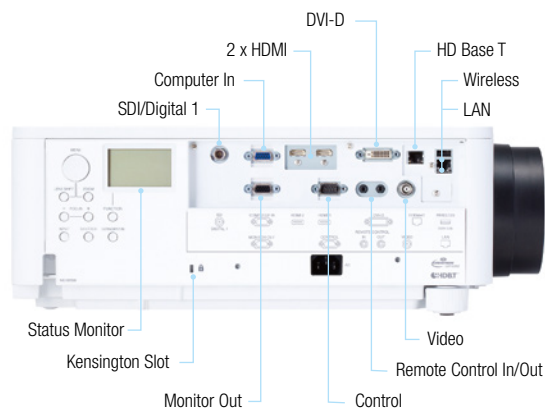


Technical Specifications



OPTICAL	
LCD panel	0.65" (16:9 aspect ratio)
Resolution	1920 x 1080 (Full HD)
Light output (Brightness)	9500lm
Contrast ratio	2500:1
Lens	Interchangeable, Powered Zoom, Powered Focus, Lens shift
Lamp Wattage	430W Dual (Normal) / 344W Dual (ECO)
Lamp life	3000 Hours (Normal Mode) / 4000 Hours (Eco Mode) / 2000 Hours (Portrait)
Distance to width ratio (:1)	Ultra short throw zoom lens (USL-901): F1.8-2.3, TR0.8-1.0:1 Short throw zoom lens (SL-902): F1.8-2.3, TR1.1-1.7 Standard zoom lens (SD-903X): F1.6-2.0, TR1.6-2.4:1 (XGA model) Standard zoom lens (SD-903W): F1.6-2.0, TR1.6-2.4:1 (WXGA/HD/WUXGA model) Middle throw zoom lens (ML-904): F1.8-2.3, TR2.4-3.6:1 Long throw zoom lens (LL-905): F1.8-2.2, TR3.5-5.6:1 Ultra long throw zoom lens (UL-906): F1.8-2.3, TR5.5-8.8 Ultra short throw (UST) lens (FL-910): F2.0, TR0.38
Diagonal display size	50"-600" (100" at 3.5m, wide max.)
Number of colours	16.7 million colours
Keystone	Manual V
COMPATIBILITY	
Computer compatibility	TBD
Composite/S-Video	TBD
Component Video/HDMI	TBD
FEATURES	
Basic functions	TBC
Picture adjustments	Perfect Fit, Memory function (lens shift, zoom, focus)
Digital Keystone	3D Keystone
Advanced features	Accentualizer technology, DICOM simulation, Instant stack, Mechanical shutter, Status monitor, Advanced image processing, HDCR (High Dynamic Contrast Range), Dual lamp, simultaneous Warping and Edge blending, Dual Lamp 24/7 mode, colour management, picture shift, scheduling
Outward	TBC
Power on & off	TBC
Security systems	TBC
Network	AMX Device Discovery, Crestron RoomView®, Extron XTP
OSD languages	English, French, German, Spanish, Italian, Norwegian, Dutch, Portuguese, Japanese, Traditional Chinese, Simplified Chinese, Korean, Swedish, Russian, Finnish, Polish, Turkish, Persian, Arabian, Thai, Danish, Czech, Hungarian, Romanian, Slovenian, Croatian, Lithuanian, Estonian, Latvian, Greek, Brasileiro, Indonesian, Vietnamese
CONNECTIONS	
HDMI input	2 x HDMI (HDCP Compliant)
Computer input	15-pin Mini-Dsub x 1
DVI-D	1x DVI-D input
3G SDI	1x 3G SDI input
HD Base T	1x HD Base T input
Composite video (RCA jack)	1x BNC
Control	1 x RS-232C
USB	1 x USB type A for Wireless adaptor
Wired remote control	3.5mm
Wired network	Wired LAN (RJ45)
Wireless network	Wireless LAN (USB WLAN Dongle, USB A) Optional
POWER	
Power supply	110-120V AC 10.2A / 220-240V AC 5.6A
Power consumption/Standby	110-120V AC 1090W / 220-240V AC 1070W / Standby 0.5W
PHYSICAL	
Dimensions (W x H x D)	537 x 505 x 170mm (with SD-903X lens) / 537 x 438 x 170mm (without lens)
Weight	17.9kg (with standard lens) / 16.6kg (without lens)
Noise level	38dB (Normal) / 33dB (Eco)
Air filter	Hybrid (15,000 hrs)
ACCESSORIES SUPPLIED	
Remote Control HL02804, Power Cable, Computer Cable, Manual CD, Application CD, Security Label, Wireless USB Cover, User's Manual	
OPTIONAL ACCESSORIES	
USB Wireless adaptor USB-WL-11N, Lamp DT01911, Filter set UX39551	
WARRANTY	
Projector/Lamp	?



*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.