SHARP

Sharp Multimedia Projectors

Sharp offers a full selection of portable and professional installation projectors to meet the requirements of virtually any application and environment.

M Series - M421W, M401H

Need:	User-friendly, compact laser projectors for portability or installation
Markets:	K-12 facilities and small-to-medium-sized businesses
Highlights:	Long life laser light source, capable of lasting up to 20,000 hours; Filter free DLP technology; Quick startup, Auto Power Off, Dual HDMI inputs; built-in speaker; horizontal & vertical keystone; WXGA and 1080p native resolutions; Under 7 lbs.



E Series - E501U

Need:	Easy-to-use laser projector with network control
Markets:	K-12 facilities and small-to-medium-sized businesses
Highlights:	Long life laser light source; Dual HDMI; LCD; WUXGA native resolution; Wired LAN; Auto Power On and Off based on signal detection



P Series - P621U, P701U, P601Q, P721Q

Need:	Premium entry-installation projectors with lens shift, advanced connectivity and low required maintenance
Markets:	Higher education and corporate boardrooms, Museums
Highlights:	Extensive input panel including HDBaseT, Dual HDMI; Laser Light Source (minimum 20,000 hour laser life); Filter Free; Lens Shift; Portrait and Tilt Free; WUXGA resolution LCD (P621U/P701U) and stunning 4K UHD resolution DLP (P601Q/P721Q); built-in speaker; Networking capabilities



V Series - V731U, V801U

Need:	Low-cost installation projectors
Markets:	Higher education and K-12 facilities, Rental & Staging
Highlights:	Multiple digital inputs including HDBaseT , Dual HDMI; Laser Light Source (minimum 20,000 hour laser life); Filter; LCD; Roll Free; WUXGA resolutions; Motorized Focus, Zoom,Horizontal & Vertical lens shift



A Series - A824U, A104U, A155U, A175U

Need:	High-performance, bright projectors for large-screen applications
Markets:	Higher education and corporate customers
Highlights:	Extensive input panel, including Dual HDMI, & HDBaseT; motorized zoom, focus and lens shift; tilt free; portrait mode; HDBaseT repeater; 3D Reform; stacking correction tool; geometric correction; edge blending; Laser Light Source (20,000 hour laser life) & Filter Free; WUXGA native resolution



A Series - A201U

Need:	Our brightest projector for large venue applications
Markets:	Higher education, corporate and house of worship customers
Highlights:	Extensive input panel including HDBaseT, HDMI, SDI; Laser Light Source (20,000 hour laser life); LCD stacking correction tool; edge blending; geometric correction; Portrait and Roll Free; WUXGA native resolution



X Series - X141Q, X171Q

Need:	High-performance, high-bright projector for large-screen applications
Markets:	Higher education, rental and staging, museums, and house of worship customers
Highlights:	Laser Light Source (20,000 hour laser life), Extensive input panel including HDMI, DisplayPort and HDBaseT;1Chip DLP; stacking correction tool; edge blending; geometric correction; 4K+ screen resolution

