

WHY MITSUBISHI IS THE BEST CHOICE

At Mitsubishi, making a projector that impresses a presenter is only half the job. We believe that **impressing the audience is the real motivation behind every presentation. That is why we go through great lengths to develop a line of award winning digital solutions that will capture the attention of any audience. After all, a projector is only successful if it helps you deliver your message with clarity and impact!**

MITSUBISHI QUALITY AND SERVICE

Mitsubishi is recognized worldwide for quality, innovation, performance and reliability. Your projectors are protected by an extensive parts and labor warranty program, as well as toll-free technical support. Additionally on select projectors, Mitsubishi's exclusive Express Replacement Assistance (ERA) program is available for any necessary projector replacements (when and where available), so you can rest assured of your projection needs.

SO SHARP, SO BRIGHT

Whether it is computer or video images you are showing, Mitsubishi projectors deliver sharp, bright images with vibrant colors and exceptional details. So now you can accurately present a wide range of computer graphics, spreadsheets, slides or even simple text from PC, Macintosh and workstations, as well as connecting effortlessly to show movie-like videos.

GOING GREEN

In order to lessen our impact on the environment and conserve natural resources, Mitsubishi Electric is committed to being socially responsible. In an effort to Reduce, Re-use, and Recycle the finite resources of our planet—we have implemented many eco-friendly features into the design and production of our projectors.

AMAZING LAMP WARRANTY

At Mitsubishi, we know that long lamp life is important when it comes to selecting a projector. Not only do some projectors offer an estimated lamp life of up to 6000 hours—we warranty nearly all of our projector lamps to shine bright for at least 1 year or 500 hours—whichever comes first.

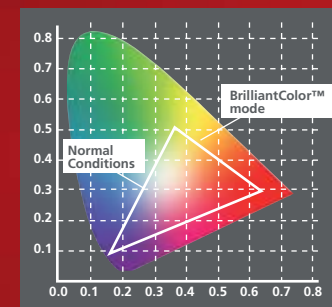
DIGITAL DATA PROJECTORS

EXCLUSIVE COLOR ENHANCER TECHNOLOGY

Color Enhancer is exclusive Mitsubishi technology that intelligently generates truer colors and smoother images for enhanced picture quality. With selectable settings ("Auto", "Presentation", "Standard", "Theater" and "sRGB") you can select the setting that is optimal to your input signal. Or you can customize your BrilliantColor™ setting with Color Enhancer by selecting the "User" mode to create a picture quality that fits your own personal taste.

BrilliantColor™ TECHNOLOGY

With the advanced color processing method of BrilliantColor™ you will see truer images with higher brightness and vibrant colors for a stunning and more realistic picture.



Color Reproducibility Graph

DIGITAL KEYSTONE CORRECTION

Digital keystone correction is absolutely essential for portable projectors. It reduces image distortion by allowing for image correction to create a more natural looking picture, even if the projector is projecting an image at an odd angle.



Normal



Horizontal Distort



Vertical Distort

SECURITY AUTHORIZATION FEATURES

Security features such as an anti-theft alarm are available in select projectors. This feature helps reduce the risk of unauthorized attempts to remove the unit. Additionally, multi-level password protection is also included to help prevent settings and configurations from being altered, and to protect authorized usage of the projector.

LCD DIGITAL MONITORS

The line of Mitsubishi LCD Monitors provide superior image clarity and exceptional brightness for effective digital signage and video displays. These high performance, widescreen monitors deliver unmatched picture quality to make a lasting impression on your audience today and for years to come.

- 32" to 65" models available
- Native 1920x1080 and 1366x768 resolutions
- Sleek flat-panel VESA design for flexible installations
- Easy to use On-screen menus for quick and easy adjustments
- Natural Color Matrix support for vibrant colors and unmatched picture quality
- Versatile digital signage and video display application support (retail displays, airport terminals, show windows, etc)
- Image persistence reducing features:

- Image rotation
- Screen saver
- Cooling fan support
- Automated power save



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	MICRO PORTABLE	SHORT THROW	ULTRAPORTABLE					PORTABLE					INSTALLATION		SHORT THROW	ULTRAPORTABLE	PORTABLE	INSTALLATION				
	XD95U	XD500U-ST	XD221U	XD250U	XD280U	EX53U	XD530U	XL1550U	HL2750U	MH2850U	XL2550U	XD3200U	XL6500U/LU	XL6600U/LU	WD500U-ST	WD510U	WL2650U	FL6900U/LU	WD3300U	WL6700U/LU	FL7000U/LU	
DISPLAY TECHNOLOGY	DLP® 0.55" (DDP2230)	DLP® 0.55" (DDP2230)	DLP® 0.55" (DDP2230)	DLP® 0.55" (DDP2230)	DLP® 0.55" (DDP2230)	DLP® 0.55" (DDP2230)	DLP® 0.55" (DDP2230)	0.8" 3-LCD	0.8" 3-LCD	0.8" 3-LCD	0.8" 3-LCD	0.8" 3-LCD	DLP® 0.7" (DDP3020)	1.3" 3-LCD	1.3" 3-LCD	DLP® 0.65" (DDP2230)	DLP® 0.65" (DDP2230)	0.75" 3-LCD	1.1" 3-LCD	DLP® 0.65" (DDP3020)	1.2" 3-LCD	1.1" 3-LCD
BRIGHTNESS/LUMENS	2200 ANSI lumens	2000 ANSI lumens	2300 ANSI lumens	2700 ANSI lumens	3000 ANSI lumens	3000 ANSI lumens	3000 ANSI lumens	3100 ANSI lumens	3100 ANSI lumens	3100 ANSI lumens	4000 ANSI lumens	4000 ANSI lumens	4500 ANSI lumens	5000 ANSI lumens	5000 ANSI lumens	2100 ANSI lumens	2600 ANSI lumens	3500 ANSI lumens	4000 ANSI lumens	5000 ANSI lumens	5000 ANSI lumens	5000 ANSI lumens
NATIVE RESOLUTION	XGA (1024 x 768)	XGA (1024 x 768)	XGA (1024 x 768)	XGA (1024 x 768)	XGA (1024 x 768)	XGA (1024 x 768)	XGA (1024 x 768)	XGA (1024 x 768)	WXGA+ (1400 x 1050)	WXGA+ (1400 x 1050)	XGA (1024 x 768)	XGA (1024 x 768)	XGA (1024 x 768)	XGA (1024 x 768)	XGA (1024 x 768)	WXGA (1280 x 800)	WXGA (1280 x 800)	WXGA (1280 x 800)	1080P (1920 x 1080)	WXGA (1280 x 800)	WXGA (1366 x 800)	1080P (1920 x 1080)
COMPRESSED RESOLUTION	1280 x 1024	1280 x 1024	1280 x 1024	1280 x 1024	1280 x 1024	1280 x 1024	1280 x 1024	1600 x 1200	1600 x 1200	1600 x 1200	1600 x 1200	1600 x 1200	1600 x 1200	1600 x 1200	1600 x 1200	1280 x 1024	1280 x 1024	1600 x 1200	1600 x 1200	1600 x 1200	1600 x 1200	1600 x 1200
CONTRAST RATIO	2000:1 (On/Off)	2500:1 (On/Off)	2000:1 (On/Off)	2000:1 (On/Off)	2000:1 (On/Off)	2000:1 (On/Off)	2000:1 (On/Off)	2000:1 (On/Off)	2000:1 (On/Off)	2000:1 (On/Off)	2000:1 (On/Off)	2000:1 (On/Off)	2000:1 (On/Off)	2000:1 (On/Off)	2000:1 (On/Off)	2500:1 (On/Off)	2000:1 (On/Off)	2000:1 (On/Off)	1000:1 (On/Off)	2300:1 (On/Off)	1000:1 (On/Off)	1000:1 (On/Off)
WEIGHT	3.3 lbs (1.3 kg)	7.3 lbs (3.3 kg)	7 lbs (3.2 kg)	7.3 lbs (3.3 kg)	7.3 lbs (3.3 kg)	7.5 lbs (3.4 kg)	7.5 lbs (3.4 kg)	10.4 lbs (4.7 kg)	10.8 lbs (4.9 kg)	10.8 lbs (4.9 kg)	10.4 lbs (4.7 kg)	22.7 lbs (10.3 kg)	21.6 lbs (9.8kg)	21.6 lbs (9.8kg)	7.5 lbs (3.2 kg)	7.0 lbs (3.2 kg)	10.4 lbs (4.7 kg)	21.6 lbs (9.8 kg)	22.7 lbs (10.3 kg)	21.6 lbs (9.8 kg)	21.6 lbs (9.8 kg)	21.6 lbs (9.8 kg)
COLOR WHEEL	R, G, B, W, Y, C	R, G, B, W, Y, C	R, G, B, W, Y, C	R, G, B, W, Y, C	R, G, B, W, Y, C	R, G, B, W, Y, C	R, G, B, W, Y, C	N/A	N/A	N/A	N/A	N/A	N/A	N/A	R, G, B, W, Y, C	R, G, B, W, Y, C	N/A	N/A	R, G, B, W, Y, C	N/A	N/A	N/A
LAMP LIFE/BACKLIGHT	3000 hours (low mode) 2000 hours (standard mode)	3000 hours (low mode) 2000 hours (standard mode)	4000 hours (low mode) 2000 hours (standard mode)	6000 hours (low mode) 3000 hours (standard mode)	6000 hours (low mode) 3000 hours (standard mode)	3000 hours (low mode) 2000 hours (standard mode)	3000 hours (low mode) 2000 hours (standard mode)	5000 hours (low mode) 2000 hours (standard mode)	5000 hours (low mode) 2000 hours (standard mode)	5000 hours (low mode) 2000 hours (standard mode)	4000 hours (low mode) 2000 hours (standard mode)	4000 hours (low mode) 2000 hours (standard mode)	4000 hours (low mode) 2000 hours (standard mode)	4000 hours (low mode) 2000 hours (standard mode)	4000 hours (low mode) 2000 hours (standard mode)	4000 hours (low mode) 2000 hours (standard mode)	4000 hours (low mode) 2000 hours (standard mode)	4000 hours (low mode) 2000 hours (standard mode)	4000 hours (low mode) 2000 hours (standard mode)	4000 hours (low mode) 2000 hours (standard mode)	4000 hours (low mode) 2000 hours (standard mode)	4000 hours (low mode) 2000 hours (standard mode)
LENS THROW RATIO	1.8-2.1	0.7	1.8-2.1	1.6-2.0	1.6-2.0	1.6-2.0	1.6-2.0	1.5-1.8	1.5-1.8	1.5-1.8	1.5-1.8	1.7-2.4	1.9-2.4	1.9-2.4	0.55	1.3-1.5	1.5-1.8	2.2-2.8	1.7-2.4	2.000 hours (standard mode)	2.000 hours (standard mode)	2.000 hours (standard mode)
ZOOM & FOCUS ADJUSTMENT	Manual zoom & focus	Manual Focus & Fixed Zoom Lens	Manual focus & zoom lens	Manual focus & zoom lens	Manual focus & zoom lens	Manual Focus & Zoom Lens	Manual Focus & Zoom Lens	Manual Focus & Zoom Lens	Manual Focus & Zoom Lens	Manual Focus & Zoom Lens	Manual Focus & Zoom Lens	Manual Focus & Zoom Lens	Motorized zoom & focus	Motorized zoom & focus	Motorized zoom & focus	Manual Focus & Zoom Lens	Manual Focus & Zoom Lens	Manual zoom & focus	Motorized zoom & focus	Motorized zoom & focus	Powered focus & zoom lens	Motorized zoom & focus
VIEWABLE SIZE*	40" - 200" Diagonal	40" - 300" Diagonal	40" - 300" Diagonal	40" - 300" Diagonal	40" - 300" Diagonal	40" - 300" Diagonal	40" - 300" Diagonal	40" - 300" Diagonal	40" - 300" Diagonal	40" - 300" Diagonal	40" - 300" Diagonal	40" - 300" Diagonal	60" - 300" Diagonal	60" - 300" Diagonal	40" - 300" Wide	40" - 300" Wide	40" - 300" Diagonal	60" - 250" Diagonal	60" - 250" Diagonal	60" - 250" Diagonal	60" - 250" Diagonal	60" - 250" Diagonal
PC, MAC COMPATIBILITY	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
NTSC, PAL, SECAM	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
COMPUTER/VIDEO INPUTS	PC: Mini D-sub 15pin Video: RCA, S-Video	PC: Mini D-sub 15pin Video: RCA + S-VIDEO Video Audio: Stereo mini jack (ø3.5mm) x 2 Video: RCA + S-VIDEO (L/R)	PC: Mini D-sub 15pin x 2 Audio: Stereo mini jack (ø3.5mm) x 2 Video: RCA + S-VIDEO	PC: Mini D-sub 15pin x 2 Audio: Stereo mini jack (3.5mm) x 2 Video: RCA + S-VIDEO Digital: HDMI	PC: Mini D-sub 15pin x 2 Audio: Stereo mini jack (3.5mm) x 2 Video: RCA + S-VIDEO Digital: HDMI	PC: Mini D-sub 15pin x 2 Audio: Stereo mini jack (3.5mm) x 2 Video: RCA + S-VIDEO Digital: HDMI	PC: Mini D-sub 15pin x 2 Audio: Stereo mini jack (3.5mm) x 2 Video: RCA + S-VIDEO Digital: HDMI	PC: Mini D-sub 15pin x 2 Audio: Stereo mini jack (ø3.5mm) x 2 Video: RCA (L/R) x 2	PC: Mini D-sub 15pin x 2 Video: RCA + S-Video Digital: DVI-D (with HDCP) PC Audio: Stereo mini jack (ø3.5mm) x 2 Video Audio: RCA (L/R) x 2	PC: Mini D-sub 15pin x 2 Video: RCA + S-Video Digital: DVI-D (with HDCP) PC Audio: Stereo mini jack (ø3.5mm) x 2 Video Audio: RCA (L/R) x 2	PC: Mini D-sub 15pin x 2 Video: RCA + S-Video Digital: DVI-D (with HDCP) PC Audio: Stereo mini jack (ø3.5mm) x 2 Video Audio: RCA (L/R) x 2	PC: Mini D-sub 15pin x 2 Video: RCA + S-Video Digital: DVI-D (with HDCP) PC Audio: Stereo mini jack (ø3.5mm) x 2 Video Audio: RCA (L/R) x 2	PC: Mini D-sub 15pin x 2 Video: RCA or BNC, S-VIDEO or BNC (Y, C) Digital: DVI-D (with HDCP), HDMI PC Audio: Stereo mini jack (ø 3.5mm) x 2 Video Audio: RCA (L/R) x 2	PC: 5 BNC, Mini D-Sub 15pin Video: RCA or BNC, S-Video (4pin) or S-Video Y/C (BNC) Digital: DVI-D (with HDCP) PC Audio: Stereo mini jack (ø3.5mm) x 2 Video Audio: RCA (L/R) x 2	PC: 5 BNC, Mini D-Sub 15pin Video: RCA or BNC, S-Video (4pin) or S-Video Y/C (BNC) Digital: DVI-D (with HDCP) PC Audio: Stereo mini jack (ø3.5mm) x 2 Video Audio: RCA (L/R) x 2	PC: Mini D-sub 15pin x 2 Video: RCA + S-Video Digital: DVI-D (with HDCP) PC Audio: Stereo mini jack (ø3.5mm) x 2 Video Audio: RCA (L/R) x 2	PC: Mini D-sub 15pin x 2 Video: RCA + S-Video Digital: DVI-D (with HDCP) PC Audio: Stereo mini jack (ø3.5mm) x 2 Video Audio: RCA (L/R) x 2	PC: Mini D-sub 15pin x 2 Video: RCA + S-Video Digital: DVI-D (with HDCP) PC Audio: Stereo mini jack (ø3.5mm) x 2 Video Audio: RCA (L/R) x 2	PC: Mini D-sub 15pin x 2 Video: RCA or BNC, S-VIDEO (4pin) or BNC (Y, C) Digital: DVI-D (with HDCP), HDMI PC Audio: Stereo mini jack (ø3.5mm) x 2 Video Audio: RCA (L/R) x 2	PC: 5 BNC, Mini D-Sub 15pin Video: RCA or BNC, S-Video (4pin) or S-Video Y/C (BNC) Digital: DVI-D (with HDCP) PC Audio: Stereo mini jack (ø3.5mm) x 2 Video Audio: RCA (L/R) x 2	PC: 5 BNC, Mini D-Sub 15pin Video: RCA or BNC, S-Video (4pin) or S-Video Y/C (BNC) Digital: DVI-D (with HDCP) PC Audio: Stereo mini jack (ø3.5mm) x 2 Video Audio: RCA (L/R) x 2	PC: 5 BNC, Mini D-Sub 15pin Video: RCA or BNC, S-Video (4pin) or S-Video Y/C (BNC) Digital: DVI-D (with HDCP) PC Audio: Stereo mini jack (ø3.5mm) x 2 Video Audio: RCA (L/R) x 2
LAN SUPPORT	N/A	N/A	Yes	Yes	Yes	N/A	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	N/A	N/A	Yes	Yes	Yes	Yes	Yes	Yes
DC OUTPUT	N/A	N/A	N/A	N/A	N/A	N/A	N/A	5V 1.5A	N/A	N/A	5V 1.5A	5V 1.5A	N/A	N/A	N/A	N/A	N/A	Yes	5V 1.5A	N/A	N/A	
COMPUTER MONITOR OUT	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
RS232C COMMUNICATION	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
USB MOUSE SUPPORT	N/A	Page Up/Down	N/A	N/A	N/A	Page Up/Down	Page Up/Down	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
SCANNING FREQUENCY	H: 30-100 kHz V: 80-87 Hz	H: 15-80 kHz V: 50-85 Hz Dot Clock: 110 MHz	H: 15-80 kHz V: 50-85 Hz Dot Clock: 110 MHz	H: 15-80 kHz V: 50-85 Hz Dot Clock: 110 MHz	H: 15-80 kHz V: 50-85 Hz Dot Clock: 110 MHz	H: 15-80 kHz V: 50-85 Hz Dot Clock: 110 MHz	H: 15-80 kHz V: 50-85 Hz Dot Clock: 110 MHz	H: 15-100 kHz V: 50-120 Hz Dot Clock: 162 MHz	H: 15-100 kHz V: 50-120 Hz Dot Clock: 162 MHz	H: 15-100 kHz V: 50-120 Hz Dot Clock: 162 MHz	H: 15-100 kHz V: 50-120 Hz Dot Clock: 162 MHz	H: 15-100 kHz V: 50-120 Hz Dot Clock: 162 MHz	H: 15-100 kHz V: 50-95 kHz Dot Clock: 162 MHz	H: 15-100 kHz V: 50-120 Hz Dot Clock: 162 MHz	H: 15-100 kHz V: 50-120 Hz Dot Clock: 162 MHz	H: 15-100 kHz V: 50-85 Hz Dot Clock: 110 MHz	H: 15-80 kHz V: 50-85 Hz Dot Clock: 110 MHz	H: 15-100 kHz V: 50-120 Hz Dot Clock: 162 MHz	H: 15-100 kHz V: 50-120 Hz Dot Clock: 162 MHz	H: 15-100 kHz V: 50-85 kHz Dot Clock: 162 MHz	H: 15-100 kHz V: 50-120 Hz Dot Clock: 162 MHz	H: 15-100 kHz V: 50-120 Hz Dot Clock: 162 MHz
AUDIO SPEAKER	N/A	2W Mono	10W Mono	2W Mono	2W Mono	2W Mono	2W Mono	3W Mono	3W Mono	3W Mono	3W Mono	3W Mono	3W Mono	3W Mono	3W Mono	3W Mono	3W Mono	3W Mono	3W Mono	3W Mono	3W Mono	3W Mono
DIMENSIONS (W X H X D)	7.5" x 3.1" x 8.1" (190 x 77.5 x 205 mm)	13.1" x 4.0" x 9.8" (332 x 102 x 250 mm)	12.6" x 4.1" x 9.3" (320 x 104 x 236mm)	12.8" x 4.6" x 9.9" (325 x 118 x 251mm)	12.8" x 4.6" x 9.9" (325 x 118 x 251mm)	13.1" x 4.0" x 9.8" (332 x 102 x 250 mm)	13.1" x 4.0" x 9.8" (332 x 102 x 250 mm)	13.1" x 4.4" x 10.7" (333 x 113 x 272 mm)	13.1" x 4.9" x 10.7" (333 x 125 x 272 mm)	13.1" x 4.9" x 10.7" (333 x 125 x 272 mm)	13.1" x 4.9" x 10.7" (333 x 125 x 272 mm)	13.1" x 4.4" x 10.7" (333 x 113 x 272 mm)	17.7" x 7.4" x 14.7" (450 x 187 x 373 mm)	17.4" x 8.1" x 17.1" (443 x 207 x 434 mm)	17.4" x 8.1" x 17.1" (443 x 207 x 434 mm)	13.1" x 4.0" x 9.8" (332 x 102 x 250 mm)	13.1" x 4.0" x 9.8" (332 x 102 x 250 mm)	13.1" x 4.4" x 10.7" (310 x 100 x 245 mm)	17.4" x 8.1" x 17.1" (443 x 207 x 434 mm)	17.7" x 7.4" x 14.7" (450 x 187 x 373 mm)	17.4" x 8.1" x 17.1" (443 x 207 x 434 mm)	17.4" x 8.1" x 17.1" (443 x 207 x 434 mm)
POWER CONSUMPTION	285W/2.9A	390W/3.9A	270W/2.8A	330W/3.3A	330W/3.3A	390W/3.9A	390W/3.9A	290W/2.8A	380W/3.9A	380W/3.9A	380W/3.9A	290W/2.8A	430W/4.5A	430W/4.4A	430W/4.4A	330W/3.3A	330W/3.3A	330W/3.3A	430W/4.4A	430W/4.4A	430W/4.4A	430W/4.4A
FAN NOISE	34dB (low mode)	34dB (low mode)	26dB (low mode)	28dB (low mode)	28dB (low mode)	34dB (low mode)	34dB (low mode)	29dB (low mode)	29dB (low mode)	29dB (low mode)	29dB (low mode)	29dB (low mode)	26dB (low mode)	29dB (low mode)	29dB (low mode)	29dB (low mode)	29dB (low mode)	29dB (low mode)	29dB (low mode)	29dB (low mode)	29dB (low mode)	29dB (low mode)
POWER REQUIREMENTS	AC 100-240V, 50/60 Hz	AC 100-240 V, 50/60 Hz	AC 100-240V, 50/60 Hz	AC 100-240 V, 50/60 Hz	AC 100-240 V, 50/60 Hz	AC 100-240 V, 50/60 Hz	AC 100-240 V, 50/60 Hz	AC 100-240V, 50/60 Hz	AC 100-240V, 50/60 Hz	AC 100-240V, 50/60 Hz	AC 100-240V, 50/60 Hz	AC 100-240V, 50/60 Hz	AC 100-240V, 50/60 Hz	AC 100-240 V, 50/60 Hz	AC 100-240 V, 50/60 Hz	AC 100-240 V, 50/60 Hz	AC 100-240V, 50/60 Hz	AC 100-240V, 50/60 Hz	AC 100-240V, 50/60 Hz	AC 100-240V, 50/60 Hz	AC 100-240V, 50/60 Hz	AC 100-240V, 50/60 Hz
GSA COMPLIANT	N/A	N/A	XD221U-G	XD250U-G	XD280U-G	N/A	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
WARRANTY	3-Years Limited Parts and Labor Warranty, 3-Years Express Replacement Assistance (ERA), 90-Days lamp warranty	3-Years Limited Parts and Labor Warranty, 3-Years Express Replacement Assistance (ERA), 1-Year or 500 hours lamp warranty (whichever comes first)	3-Years Limited Parts and Labor Warranty, 3-Years Express Replacement Assistance (ERA), 1-Year or 500 hours lamp warranty (whichever comes first)	3-Years Limited Parts and Labor Warranty, 3-Years Express Replacement Assistance (ERA), 1-Year or 500 hours lamp warranty (whichever comes first)	3-Years Limited Parts and Labor Warranty, 3-Years Express Replacement Assistance (ERA), 1-Year or 500 hours lamp warranty (whichever comes first)	3-Years Limited Parts and Labor Warranty, 3-Years Express Replacement Assistance (ERA), 1-Year or 500 hours lamp warranty (whichever comes first)	3-Years Limited Parts and Labor Warranty, 3-Years Express Replacement Assistance (ERA), 1-Year or 500 hours lamp warranty (whichever comes first)	3-Years Limited Parts and Labor Warranty, 3-Years Express Replacement Assistance (ERA), 1-Year or 500 hours lamp warranty (whichever comes first)	3-Years Limited Parts and Labor Warranty, 3-Years Express Replacement Assistance (ERA), 1-Year or 500 hours lamp warranty (whichever comes first)	3-Years Limited Parts and Labor Warranty, 3-Years Express Replacement Assistance (ERA), 1-Year or 500 hours lamp warranty (whichever comes first)	3-Years Limited Parts and Labor Warranty, 3-Years Express Replacement Assistance (ERA), 1-Year or 500 hours lamp warranty (whichever comes first)	3-Years Limited Parts and Labor Warranty, 3-Years Express Replacement Assistance (ERA), 1-Year or 500 hours lamp warranty (whichever comes first)	3-Years Limited Parts and Labor Warranty, 3-Years Express Replacement Assistance (ERA), 1-Year or 500 hours lamp warranty (whichever comes first)	3-Years Limited Parts and Labor Warranty, 3-Years Express Replacement Assistance (ERA), 1-Year or 500 hours lamp warranty (whichever comes first)	3-Years Limited Parts and Labor Warranty, 3-Years Express Replacement Assistance (ERA), 1-Year or 500 hours lamp warranty (whichever comes first)	3-Years Limited Parts and Labor Warranty, 3-Years Express Replacement Assistance (ERA), 1-Year or 500 hours lamp warranty (whichever comes first)	3-Years Limited Parts and Labor Warranty, 3-Years Express Replacement Assistance (ERA), 1-Year or 500 hours lamp warranty (whichever comes first)	3-Years Limited Parts and Labor Warranty, 3-Years Express Replacement Assistance (ERA), 1-Year or 500 hours lamp warranty (whichever comes first)	3-Years Limited Parts and Labor Warranty, 3-Years Express Replacement Assistance (ERA), 1-Year or 500 hours lamp warranty (whichever comes first)	3-Years Limited Parts and Labor Warranty, 3-Years Express Replacement Assistance (ERA), 1-Year or 500 hours lamp warranty (whichever comes first)	3-Years Limited Parts and Labor Warranty, 3-Years Express Replacement Assistance (ERA), 1-Year or 500 hours lamp warranty (whichever comes first)	3-Years Limited Parts and Labor Warranty, 3-Years Express Replacement Assistance (ERA), 1-Year or 500 hours lamp warranty (whichever comes first)
SPECIAL FEATURES	<ul style="list-style-type: none"> DLP® Technology Filter free design Wall screen support Keystone correction (vertical) Freeze support Password lock security Small lightweight design 	<ul style="list-style-type: none"> Short-Throw model DLP® Technology Center lens design Digital keystone (vertical) Instant shut down Top access lamp Filter free design BrilliantColor™ technology Dynamic lamp power control User programmable splash screen Password lock Wall screen support 	<ul style="list-style-type: none"> DLP® Technology Audio mixer BrilliantColor™ technology Digital keystone (vertical) 10W audio speaker Instant shut down Dynamic lamp power control Draws less than 1W when in low standby mode 	<ul style="list-style-type: none"> DLP® Technology Audio mixer Digital HDMI connectivity BrilliantColor™ technology Digital keystone (vertical) 10W audio speaker Instant shut down Dynamic lamp power control Draws less than 1W when in low standby mode 	<ul style="list-style-type: none"> DLP® Technology Audio mixer Digital HDMI connectivity BrilliantColor™ technology Digital keystone (vertical) 10W audio speaker Instant shut down Dynamic lamp power control Draws less than 1W when in low standby mode 	<ul style="list-style-type: none"> DLP® Technology Center lens design Digital keystone (vertical) Instant shut down																