

Projectors

Ricoh PJ X6480 and Ricoh PJ WU6480

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Sharp images and reliability

Ricoh PJ X6480 and PJ WU6480 are the new additions to the High End projector range. These models are ideal for large venues, auditoriums, museums, art galleries and hotels. The superb image quality offers brightness of 8800lm / XGA resolution for the PJ X6480 and 7500lm / WUXGA for the PJ WU6480. These devices also have dual-lamp safe redundant system, meaning that even if a lamp fails, the projection will continue with the remaining lamp. This gives you peace of mind knowing they will never disappoint.

- Dual-lamp safe redundant projection system
- Motorized lens-shift and zoom for easier operation and installation
- Projection flexibility from any distance up to 114 meters and from any angle in a complete 360° circle
- Compatibility with room control systems like Crestron, AMX and Extron



Hardware specifications

KEY FEATURES	PJ X6480	PJ WU6480
Brightness	8,800 lm	7,500 lm
Resolution	XGA	WUXGA
Contrast Ratio	XGA 750:1	WUXGA 1000:1
Device	1Chip-DLP	1Chip-DLP
Light Source	Mercury lamp 365Wx2	Mercury lamp 365Wx2
Lamp Life	Standard: 2500h Eco: 3000h Portrait: 1500h (sRGB picture mode)	Standard: 2500h Eco: 3000h Portrait: 1500h (sRGB picture mode)
Weight	21.0kg	21.0kg
Focus	Motorized	Motorized
Zoom	Motorized	Motorized
Lens Shift	Horizontal / Vertical (Motorized)	Horizontal / Vertical (Motorized)
Zoom Ratio	Depends on optional exchangeable lens (Motorized)	Depends on optional exchangeable lens (Motorized)
Throw Ratio / Throw Distance	Depends on optional exchangeable lens (Motorized)	Depends on optional exchangeable lens (Motorized)
Power Consumption	Full: 890W@100-120V, 780W@220-240V ECO: 740W@100-120V, 700W@220V-240V	Full: 890W@100-120V, 780W@220-240V ECO: 740W@100-120V, 700W@220V-240V
Standby Power	<0.5V(100-240V)	<0.5V(100-240V)
Noise	Normal 40dB, Eco 34dB	Normal 40dB, Eco 34dB
Speaker	NA	NA
Network Projection	No (Wired LAN / Wireless LAN)	No (Wired LAN / Wireless LAN)
4 Point Correction	Yes	Yes
4 Corner Adjustment	Yes	Yes
Portrait Projection	Yes	Yes
360° Tilt Free	Yes (can be installed at any vertical angle)	Yes (can be installed at any vertical angle)
Creston / AMX / Extron / PJ-Link Compatibility	Yes	Yes
Edge Blending	Optional	Optional
Interface	D-sub-in x1, D-sub-out x1, Video in x1, S-video in x1, Component video (5BNC) x1, HDMI(MHL) x1, Control LAN x1, RS232 x2(In/out), USB Type A x1, USB-B(mini) x1, 12V Trigger x2, 3D VESA x1, Wired remote x2	D-sub-in x1, D-sub-out x1, Video in x1, S-video in x1, Component video (5BNC) x1, HDMI(MHL) x1, Control LAN x1, HDBaseT x1(WUXGA only), RS232 x2(In/out), USB Type A x1, USB-B(mini) x1, 12V Trigger x2, 3D VESA x1, Wired remote x2

