

Laser Projector

PJ WUL5670
PJ WXL5670

RICOH
imagine. change.



High-precision you can count on.

When you need high-performance, supremely durable and eco-friendly laser projectors, the RICOH PJ WUL5670 and PJ WXL5670 are exactly what you're looking for. Featuring almost instant start-up, these projectors are easy to operate and ready to go when you are. More importantly, both devices are long-lasting – up to 20,000 hours – so they're ideal for hospitality events, museums, auditoriums or hotels. And thanks to the high-quality laser projection, there is no lamp to replace, so they're essentially maintenance free.

- Maintenance free laser projection with 20,000 hours' life
- High-quality laser light source at 5200lm for crisper images
- Multi-angle projection
- Instant start-up – less than 10 seconds to display high-quality projection
- Seamless connectivity featuring HDBaseT – a one-cable-for-all solution



Fast start-up. Extremely long-life.

Versatility and durability.

Both models are versatile enough to be used in a variety of locations, but it's their durability that's key. With up to 20,000 hours of projection, their long-life means you have a projector you can rely on, and longevity you can trust to get the job done and get your messages across.



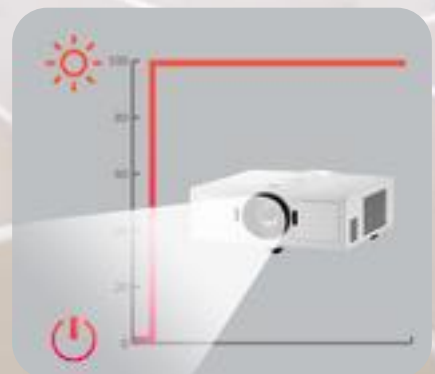
Multiple options. Multiple solutions.

These projectors have the ability to project in various directions thanks to their multi-angle projection technology. Their considered design means virtually zero maintenance. And you can even insert an HDMI dongle and close the compartment so nothing gets in the way of your display.



Ready the instant you are.

Operating far beyond more traditional mercury lamp projectors, these laser-powered, innovative devices are ready to perform at an optimal level from almost the instant you turn them on. This gives you the flexibility to position them almost anywhere and know they're ready to perform quickly.



One simple, yet flexible, connection.

Featuring HDBaseT connectivity, which offers a one-cable-for-all solution that delivers video, audio control and LAN over a single cable – up to 100 meters – this not only enables more efficient connections, but also keeps cable runs limited, so the technology is as seamless as your projections.



PJ WUL5670/PJ WXL5670

MAIN SPECIFICATIONS

GENERAL

Audio:	Two 10 W internal speakers
Interface (input):	Audio: 3.5mm ST mini jack, Microphone
Interface (output):	Audio: 3.5mm ST mini jack 5V 1.5A: USB type A (2)
Projection system:	Single chip DLP
Resolution:	PJ WXL5670: WXGA (1,280x800) PJ WUL5670: WUXGA (1,920x1,200)
Brightness:	5,200 lumen
Contrast ratio:	100,000:1
Projection screen size:	30" to 300"
Projection distance:	PJ WUL5670: 129-917 cm PJ WXL5670: 135-936 cm
Throw ratio:	PJ WUL5670: 1.2-2.13 PJ WXL5670: 1.26-2.24
Light source:	Laser
Zoom ratio:	1.8
Connection terminal:	Mini D-SUB15pin x 1 (Computer IN) , Mini D-SUB15pin x 1 (Monitor OUT), HDMI x 1, HDMI 1/ MHL in x1, HDBaseT x 1
Network features:	PJ Link, Crestron, AMX
Features:	PIP/PBP, 360-degree projection, Portrait mode, Color adjustment
Dimensions (W x D x H):	405 x 387 x 136 mm
Weight:	11.4 kg
Room size:	Conference/Class room
Light source life:	Normal: 20,000(H) Eco: 20,000(H)
4 corner adjustment:	Yes
Control:	Mini USB, RJ45(LAN), RS-232C(PC- control), Mini DIN3(VESA 3D sync), 3.5mm jack(+12v Trigger Out), 3.5mm jack(Wired Remote)
3D:	DLP link, Blu-ray 3D

ECOLOGY

Stand-by mode:	0.5 W
Power consumption (max):	at 110 V: 460 W at 220 V: 440 W
Power consumption (ECOMax):	at 110v: 280 W at 220v: 270 W
Start up time:	10 sec.
Operating temperature:	5°C - 40°C
Operating humidity:	10% - 85%
Noise level:	Standard mode: 35 dB

ACCESSORIES

Power cable, VGA cable, CD-ROM and manual, Remote control with batteries, Micro USB to USB Type A Cable

For availability of models, options and software, please consult your local supplier.

ISO9001 certified, ISO14001 certified, ISO27001 certified

All brand and/or product names are trademarks of their respective owners.

Specifications and external appearance are subject to change without notice. The colour of the actual product may vary from the colour shown in the brochure. The images in this brochure are not real photographs and slight differences in detail might appear.

Copyright © 2018 Ricoh Europe PLC. All rights reserved. This brochure, its contents and/or layout may not be modified and/or adapted, copied in part or in whole and/or incorporated into other works without the prior written permission of Ricoh Europe PLC.

RICOH
imagine. change.

www.ricoh-europe.com