Desk Edge & Short Throw Projector

RICOH PJ X3351N PJ WX3351N PJ X4241N PJ WX4241N





SO32971_PJ_WX3351N.indd 1 19/6/15 9:53 am

Advanced projection features with flexible connectivity options

An innovative 'rear-front' projector design places all cables and fan exhaust to the front so that you can place these projectors on a desk-edge, without noise and heat affecting the viewers. This also frees desk space, reduces glare and eliminates obstructions in the projection beam. For complete flexibility, the projectors can be wall or ceiling mounted if required. A sophisticated feature set provides you with enhanced functions such as auto-brightness, advanced connectivity options and 3D projection support.

There is even a presentation timer to help you keep track of the screening duration!

- Short throw or desk-edge projection options with simple, intuitive operation
- Advanced connectivity options include LAN and Wi-Fi to a range of devices*
- · Sophisticated features include auto-brightness and integral speaker
- Outstanding projection quality using Ricoh advanced optics technology
- Optional Interactive Kit turns any projection surface into an interactive whiteboard



SO32971_PJ_WX3351N.indd 2 19/6/15 9:53 am

Easy to operate, feature rich projectors

Superb image quality

3500 / 3600 lumens output produces vibrant screen images that are easy on the eye for your audience. The Automatic Brightness Control also means there is no need to adjust for changed lighting conditions. Auto Focus on the PJ X3351N and PJ WX3351N desk-edge models ensures clear images and saves you set-up time. The superb quality of the lens, also used in Ricoh SLR cameras, produces sharp, accurate images including for HD projection.



Desk edge projection saves space

Using desk-edge projection keeps desk space free. The ingenious rear-front design ensures fan noise and hot air is directed away from the viewers with cabling also running off the front. The two short throw models allow you to screen big presentations in a small meeting room. And the built in speaker means you do not need to connect an external sound system, also saving space and set-up time.



Wide choice of device connectivity options

Advanced options include LAN connectivity allowing remote operation and monitoring for maximum flexibility. Ricoh's QuickProjection App provides fast set-up for Wi-Fi connection to PC and Mac devices, saving time and effort. Miracast device support gives Wi-Fi HD connectivity from Android devices. These advanced projectors are so sophisticated they can support simultaneous connection to wired and wireless sources. (Wi-Fi not available with PJ X4241N model).

Latest 3D and interactivity support

Viewers can watch 3D presentations from Blu-ray or DVD players via HDMI connection without the need for a special converter, future-proofing your investment (optional 3D glasses required). The optional Ricoh PJ Interactive Kit allows you to use any projection surface as an interactive whiteboard. With the digital pen you can scroll, point and click in applications or draw and write on presentations. You can save, print, or delete notes providing more engaging training sessions and improved collaborative business meetings.

* Wi-Fi not available with PJ X4241N model

\$032971_PJ_WX3351N.indd 3 19/6/15 9:53 am

PJ X3351N/PJ WX3351N/PJ X4241N/PJ WX4241N

GENERAL

Lamp life:

Single chip DLP Projection system

Resolution WX3351N/WX4241N: 1 280 x 800 X3351N/X4241N: 1,024 x 768 WX3351N/WX4241N: 0.65 inch

Panel: X3351N/X4241N: 0.55 inch Brightness:

WX3351N: 3,600 lumen, X3351N: 3,500 lumen, WX4241N/X4241N:

3.300 lumen

Contrast ratio: 13.000:1

Projection screen size: WX3351N: 40"-400", WX4241N:

60"-400" , X3351N: 30"-400" , X4241N: 50"-400"

WX3351N: 0.77-12.23 m, WX4241N: Projection distance:

0.61-4.3 m, X3351N: 0.68-14.42 m,

X4241N: 0.59-5.08 m

Standard: 3,500 hours (250 W) Eco mode 1: 5,000 hours (250 W)

Real display (WX3351N/WX4241N: RGB compatible signals

WXGA, XGA, SVGA, VGA, (analogue, digital)

X3351N/X4241N: XGA, SVGA, VGA), Compressed representation (WX3351N/WX4241N: UXGA, SXGA X3351N/X4241N: UXGA, SXGA

WXGA)

NTSC, PAL, SECAM, NTSC4.43, PAL-M, PAL-N, PAL-60, 50 Hz Input signals:

(mono), 60 Hz (mono)

Analogue RGB compatible

Horizontal: 15 - 100 kHz Vertical: 23 - 85 Hz scanning frequency: 1.5 (WX3351N/X3351N) Zoom ratio WX3351N/X3351N: Auto Focus WX4241N/X4241N: Manua

Connection terminal: Mini D-SUB15pin x 1 (Computer IN), Mini D-SUB15pin x 1 (Monitor OUT)

RCA_1pin x 1 (Video), Mini Jack x 1 (Audio1 IN/OUT) , USB-TYPE-minB x1. HDMI(1.4) x 1. RJ-45 x 1 (LAN). USB TYPE-A for PC free presentation

LAN IEEE 802.11a/b/g/n compliant (X3351N/ WX3351N/ WX4241N) Wireless LAN:

WPA/WPA2-PSK, WPA2-PSK, WPA/ Network authentication:

WPA2-EAP, WPA2-EAP (X3351N/ WX3351N/ WX4241N)

Mute (Blank), Freeze, Re-size Primary features: (Magnify), Auto keystone (Vertical), Manual

keystone (Vertical/Horizontal/Four Points), Digital Zoom (80% - 100% Reduction), Password protection, Key lock, User logo, Eco mode, Carbon meter, Closed captioning, Color Unifversal Design, 3D ready, Image Eco, Presentation Timer, Wall Color mode, Security bar, Kensington lock, PC free presentation (still image/video formats JPEG, MPEG2, MPEG4), Interactive Ready

Multi-screen (1 PC to 4 projectors), Projector Network features

management, PJ Link, PENTAX-Ricoh camera projection (USB), Web Image Monitor, DLNA support, Crestron, AMX, Quick

Projection software, Miracast

10 W mono Built-in speaker: Dimensions (W x D x H): 297 x 235 x 100 mm

Weight 3.1 kg

100 - 240 V, 50/60 Hz

ECOLOGY

Operating power: 316 W Power consumption: Stand-by mode: 0.3 W

5°C - 35°C Operating temperature:

30% - 70% (non-condensing) Operating humidity:

ACCESSORIES

Power cable, RGB cable, CD-ROM and manual, Remote control with batteries, Carrying case (X3351N/WX3351N)

SUPPORTED OS

Network Utility Windows Vista SP2 (Ultimate/

Windows Vista SP2 (Ultimate/ Business/HomePremium/HomeBasic) 32/64bit, Windows 7 SP1 (Ultimate/ Enterprise/Professional/Home Premium) 32/64bit, Windows 8 Pro/ Enterprise 32/ 64bit, Windows 8.1/ Pro/Enterprise 32bit /64bit, Mac OS X (10.7 – 10.10)

Windows Vista SP2 (Ultimate/Business/ JPEG Conversion Tool:

HomePremium/HomeBasic) 32/64bit, Windows 7 SP1 (Ultimate/Enterprise/ Professional HomePremium) 32/64bit, Windows 8 Pro/Enterprise 32/64bit, Windows 8.1/Pro/Enterprise 32bit/64bit

Projector Management Utility: Windows Vista SP2 (Ultimate/

Business/HomePremium/HomeBasic) 32/64bit Windows 7 SP1 (Ultimate/ Enterprise/ProfessionalHomePremium) 32/64bit, Windows Server 2008 SP2 32bit/64bit, Windows Server 2008R2 SP1 64bit, Windows 8 Pro/Enterprise 32/64bit, Windows 8.1 Pro/Enterprise

32bit/64bit

OPTIONS

Interactive Kit Type 2, Replacement interactive pen for Interactive Kit Type 2

CONSUMABLES

Replacement lamp Type17

Based on Wi-Fi CERTIFIED Miracast standard, but connectivity with all Miracast compatible devices cannot be guaranteed. We have successfully checked operation of following devices: Nexus5 (Android4.4), Nexus7 (Android4.3), Nexus10 (Android4.4), Surface 2(Windows RT 8.1), Surface Pro3 (Windows 8.1 Pro)

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



www.ricoh.com.my

RICOH (MALAYSIA) SDN BHD

Axis Plaza, Level 1 & 3, No.5, Jalan Penyair U1/44, Off Jalan Glenmarie, 40150 Shah Alam, Selangor Darul Ehsan, Malaysia Hotline: 1300 88 8228

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 © 2015 Ricoh Asia Pacific Pte Ltd. 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 Asia Pacific Pte Ltd.

SO32971 PJ WX3351N.indd 4 19/6/15 9:53 am