

RICOH

PJ WX2130 WXGA

2,800lm Standard Projector

PJ X2130 XGA

2,800lm Standard Projector



- Bright, Durable, and Simple to Use -

Quick Start

HDMI

User Logo

Auto Set

AV Mute/ Freeze

Wall Colour Correction

3D Ready

High Contrast 2,200:1

Durable



Easy to use

Quick Start

Ready to use in 5 second !

Auto Set

Automatically Synchronize to Input Signal

Bright & Crispy Image

High Contrast
2,200:1

Crisp and high quality Image

Durable

Achieves High Durability with DLP Process

HDMI

Can provide High Image Quality for Blu-ray, and DVD

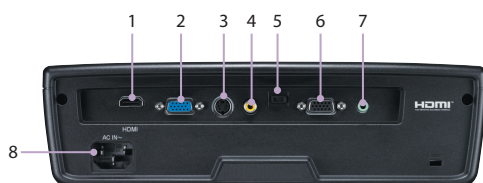
3D Ready

3D Capable (for Frame Sequential Method)

Main specifications

	PJ WX2130	PJ X2130
Projection System	One Panel DLP by Texas Instruments with BrilliantColor™	
Panel Size	0.65"	0.55"
Resolution (Native)	1280 x 800 (WXGA)	1024 x 768 (XGA)
Aspect Ratio	16:10	4:3
Brightness	2800 lm	2800 lm
Colour Reproduction	1.07 Billion Colours	
Contrast Ratio	2200 : 1	
Projection Size	30"- 300"	
Projection Distance	1-11m/ 39"-432"	1.2- 13m/ 47"- 516"
Lamp Type	High Pressure Mercury Lamp (Standar Mode: 200W/ Eco Mode: 160W)	
Lamp Life	3,000 Hours (Standard Mode) / 4,000 Hours (Eco Mode)	
Projection Lens	F:2.50-2.67 f:21.9-24.0mm	F:2.41-2.55 f:21.8-24.0mm
Zoom/ Focus	1.1 Manual Zoom & Focus	
Interface	RBG In & Out- Mini D Sub 15Pin, Video In- HDMI, S- Video, RCA Pin Jack, Audio In- 3.5mm mini-jack, USB- Service	
Built in Speaker	2W x 1	
Dimentions (WxDxH)	286.3 x 100.1 x 209 mm / 11.3" x 3.9" x 8.2"	
Weight	2.5kg / 5.5lbs	
Power Consumption	Standard Mode- 280W, Eco Mode- 225W, Standby- 0.5W	
Power Supply	100-240V, 50/60HZ	

Enrich Interface Terminal



- 1 : HDMI terminal
- 2 : Computer In
- 3 : S- Video In
- 4 : Video In
- 5 : Service Use Port
- 6 : Monitor Out
- 7 : Audio In
- 8 : AC In

Usefull Remote Controller



- 1 : Power
- 2 : Enter
- 3 : Menu
- 4 : AV Mute
- 5 : Input
- 6 : Auto Set
- 7 : Freeze
- 8 : Eco
- 9 : Zoom Out / In