

Eco & Energy Saving

Power Consumption (Networked Standby Mode) - Terminals	After about 10 minutes
Power Consumption (Off) [W]	0.3 W (When "Remote Start" is set to "Off")
Power Consumption (Standby Mode) [W]	0.5 W (LAN) (when "Remote Start" is set to "On") When a LAN terminal is not connected, it becomes a low power consumption mode (0.4 W)

Interface

Input and Output Terminals	HDMI (2 INPUTS)* - Digital RGB/Y Pb/Cb Pr/Cr, IR IN - Minijack, LAN - RJ45, 10Base- T/100BASE-TX, REMOTE - RS-232C, D-sub 9-pin (male), TRIGGER - Minijack, DC 12 V Max. 100 mA, USB - Type A, DC 5 V, Max. 500 mA *Both HDMI inputs are compatible with HDMI2.1 and HDCP 2.3.
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Power

Power Consumption	380 W
Power Requirements	AC 100 V to 240 V, 50/60 Hz
Acoustic noise	26 dB* *The value depends on the environment or how the projectors are used.

Size & Weight

Dimensions (W x H x D)	18 1/8" x 8 9/32" x 20 11/32"
Weight	Approx. 31 lb (14 kg)

Accessibility

Screen Reader	Yes
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Display

Display Resolution	720x576/50p, 720x480/60p, 1280x720/50p, 1280x720/60p, 1920X1080/50i, 1920x1080/60i, 1920x1080/24p, 1920x1080/48p, 1920x1080/50p, 1920x1080/60p, 1920x1080/100p, 1920x1080/120p, 3840x2160/24p, 3840x2160/25p, 3840x2160/30p, 3840x2160/48p, 3840x2160/50p, 3840x2160/60p, 3840x2160/100p, 3840x2160/120p, 4096x2160/24p, 4096x2160/25p, 4096x2160/30p, 4096x2160/48p, 4096x2160/50p, 4096x2160/60p, 4096x2160/100p, 4096x2160/120p
Display System	4K SXRD™ panel, projection system



Light source	Laser diode
Picture processor	XR Processor for projector
Hardware	
Projection lens zoom / focus	Powered (Approx. x2.14) / Powered
Operating Conditions	
Operating temperature / humidity	41 °F to 95 °F (5 °C to 35 °C) / 20% to 80% (no condensation)
Storage temperature / humidity	14 °F to +140 °F (-10 °C to +60 °C ) / 20% to 80% (no condensation)
Video Features	
Light Output	2,700 lm
Color Light Output	2,700 lm
What's In The Box	
SUPPLIED ACCESSORIES	AC Power Cord (1), Remote Control (RM-PJ24), Setup Guide (1), Size AA Batteries (2)
General Features	
Contrast Ratio	∞: 1 (Dynamic Contrast)
EFFECTIVE DISPLAY SIZE	0.61" x 3
Effective pixels	24,883,200 (3840 x 2160 x 3) pixels
Projection lens shift	Powered V ±85%, H ±36%
Throw ratio	1.34:1 to 2.87:1* *Display size: 16:9