

acer



ASK FOR
TRUE-TO-LIFE
COLOR



Acer A1200/ A1300W

3,400/ 3,500 lumens brightness

XGA/ WXGA resolution

sRGB color standard

Rec. 709 for cinematic color

10,000 hours lamp life



Product Specifications

Model name	A1200	A1300W
Projection system	DLP	
Resolution	XGA (1,024 x 768) Maximum WUXGA (1,920 x 1,200)	WXGA (1,280 x 800) Maximum WUXGA (1,920 x 1,200)
Brightness	3,400 ANSI Lumens (Standard) 2,720 ANSI Lumens (ECO) (Compliant with ISO 21118 standard)	3,500 ANSI Lumens (Standard) 2,880 ANSI Lumens (ECO) (Compliant with ISO 21118 standard)
Aspect ratio	4:3 (Native), 16:9 (Supported)	16:10 (Native), 4:3/16:9 (Supported)
Contrast ratio	20,000:1	
Throw ratio	1.49 ~ 1.93 (66"@2m)	1.19 ~ 1.54 (78"@2m)
Projection lens	F = 2.50 ~ 2.78, F = 16.91mm ~ 21.60mm, Manual Zoom & Focus	
Keystone correction	+/- 40° (Vertical, Manual & Auto)	
Lamp life	5,000 Hours (Standard), 6,000 Hours (ECO), 10,000 Hours (ExtremeEco)	
Noise level	31 dBA (Standard), 28 dBA (ECO)	
Input interface	Analog RGB/Component Video (D-sub) x 2 Composite Video (RCA) x 1 S-Video (Mini DIN) x 1 HDMI (Video, Audio, HDCP) x 1 HDMI/MHL (Video, Audio, HDCP, Internal) x 1 PC Audio (Stereo mini jack) x 2	
Output interface	Analog RGB (D-sub) x 1 PC Audio (Stereo mini jack) x 1 DC Out (5V/2A, USB Type A) x 1 DC Out (5V/1A, USB Mini-B, Internal Port) x 1	
Control interface	USB (Type A) x 1, share onput port RS232 (D-sub) x 1	
Dimensions	315 x 214 x 98 mm (12.4" x 8.4" x 3.8")	
Weight	2.73 Kg (6.0 lbs)	

Feature Highlights

Expressive display

- XGA (1,024 x 768) – A1200
- WXGA (1,280 x 800) – A1300W
- 3,400 ANSI lumens – A1200
- 3,500 ANSI lumens – A1300W
- Dynamic Black 20,000:1
- sRGB color standard
- Rec. 709
- Acer LumiSense+
- Acer ColorBoost3D
- Acer ColorSafe II
- HDMI 3D with 144Hz 24p

Enhanced usability

- Wireless Projection¹
- HiddenDongle design
- 10W built-in speaker
- Dual HDMI
- AC power on
- Instant resume
- Instant pack

Installation flexibility

- Keystone correction up to 40 degrees
- Auto ceiling-mount
- Top-loading lamp

Eco-Friendly functionality

- Acer EcoProjection
- Lamp life up to 10,000 hours in ExtremeEco mode

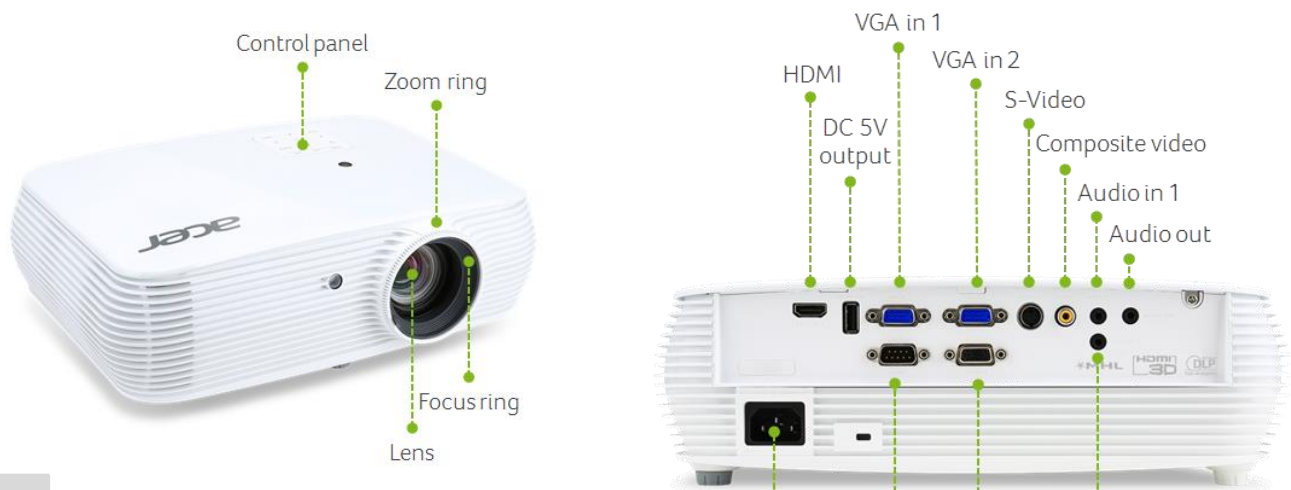
1 Optional WirelessCAST is required.

A1200

- Part Number: MR.JMY11.001
- EAN Code: 4713392526756

A1300W

- Part Number: MR.JMZ11.001
- EAN Code: 4713392528781



Optional Accessory



WirelessCAST
MWA3



WirelessHD-Kit
MWiHD1



3D Glasses
E4W



Ceiling Mount
CM-01S



Ceiling Mount
CM-02S

> P/N: MC.JKY11.007
> EAN: 4713147653638

MC.JKY11.009
4713147715251

MC.JFZ11.00B
4713147532261

MC.JLC11.002
4713147892877

MC.JLC11.003
4713147892884



sRGB

sRGB

sRGB is an industry color standard that is widely utilized by monitors, printers, cameras, smartphones, throughout Internet, and now by projectors. The use of sRGB mode guarantees color consistency and eliminates deviation in color reproduction. Project photos, video, or any content that is faithful to original color.



Acer ExaColor™
Rec.709

Rec. 709

Rec. 709 is an ITU (International Telecommunication Union) recommendation, which sets out the standards for High Definition TV. It is also the color standard that movie director and producer adopted during film productions. The use of Rec. 709 guarantees projector to faithfully reproduce the color that movie director and producer wanted audience to see.

About Acer

Since its founding in 1976, Acer has broken barriers between people and technology, enabling people to explore beyond limits. Acer ranks No. 2 for notebook PCs globally (Gartner data 2011). The Acer Group employs 8,000 people across the globe, and revenues for 2011 reached US\$15.7 billion.

Acer's channel business model is instrumental to the company's success, while its multi-brand approach integrates Acer, Gateway, and Packard Bell brands in worldwide markets. Acer designs environmentally friendly products and, with its vendors, has established a green supply chain.

Acer is proud to be a Worldwide Partner of the Olympic Movement. That includes supporting the Vancouver 2010 Olympic Winter Games and London 2012 Olympic Games.

More information is at www.acer.com.

