

Projector

S1283e / S1283Hne

Short-throw versatility and network control

- XGA resolution and 3,100 lumens brightness for crystal clear image
- Short throw projection eliminates annoying shadows or dazzling light for presenters
- Acer Dust-Shield Solution prevents from impact of dust or sand
- Constant Brightness offers consistent brightness up to 3 years



Product Specifications

Model name	Acer S1283e	Acer S1283Hne	Seamless visuals XGA (1024 x 768) resolution
Projection system	DLP®		 3,100 lumens, 13,000:1 contrast ratio DLP® 3D and HDMI® 3D ready¹ Constant brightness technology Acer ColorSafe II technology Acer CloroBoost II+ technology
Resolution	Native XGA (1,024 x 768) Maximum UXGA (1,600 x 1,200), WUXGA (1,920 x 1,200)		
Aspect ratio	4:3 (Native), 16:9		 Enhanced usability Acer SmartFormat technology Built-in 10W speaker Acer Dust-Shield Solution Acer SmartPen II (optional)
Contrast ratio	13,000:1		
Brightness			 Crestron[®] network control¹
Lamp life	4,000 Hours (Standard), 6,000 Hours (ECO), 8,000 Hours (ExtremeEco)		Flexible setup • Short-throw projection • Acer top-loading lamp design • Digital connectivity (HDMI®) ¹ Eco-friendly functionality • Acer EcoProjection technology • Lamp life up to 8,000 hours in ExtremeEco mode
Projection lens	F = 2.8, f = 7.26mm manual Focus		
Keystone correction	+/-40 Degrees (Vertical), Manual		
Noise level	31 dBA (Standard mode), 28 dBA (ECO mode)		
Input interface	2 x Analog RGB/Component Video (D-sub) 1 x Composite Video (RCA) 1 x S-Video (Mini DIN) 1 x PC Audio (Stereo mini jack) 1 x Mic In (Stereo mini jack)	2 x Analog RGB/Component Video (D-sub) 1 x Composite Video (RCA) 1 x S-Video (Mini DIN) 1 x HDMI/MHL (Video, Audio, HDCP) 1 x PC Audio (Stereo mini jack) 1 x Mic In (Stereo mini jack)	in Extremetto mode
Output interface	Analog RGB (D-sub), PC Audio		
Control interface	USB (Mini-B), RS232 (D-sub), RF receiver jack (For Interactive SmartPen II)		
Dimensions	314 x 223 x 93 mm (12.4" x 8.8" x 3.7")		 ¹ Only available on S1283Hne ² Only available on S1283Hne, and it's enabled through optional Acer WirelessCAST.
Weight	6.2 lbs (2.8 Kg)		

Feature Highlights

Seamless visuals

- XGA (1024 x 768) resolution
- 3,100 lumens, 13,000:1 contrast ratio DLP[®] 3D and HDMI[®] 3D ready¹
- Constant brightness technology
- Acer ColorSafe II technology Acer CloroBoost II+ technology

Enhanced usability

- Acer SmartFormat technology ٠
- ٠
- Acer Dust-Shield Solution Acer Dust-Shield Solution Acer SmartPen II (optional) Crestron® network control¹ Wireless Projection²

Flexible setup

- Short-throw projection
- Acer top-loading lamp design Digital connectivity (HDMI[®])¹ •

AC-in jack

HDMI/MHL

Unit: m

- Eco-friendly functionality
 Acer EcoProjection technology
 Lamp life up to 8,000 hours in ExtremeEco mode









Acer ColorBoost II+ Technology

ColorBoost II+ is an advancement that refines the form of light waves to improve color performance based on lamp spectrum and color-wheel properties. Acer ColorBoost II+ enriches natural color temperature to achieve optical color balance, and enhances content-based color brightness.



S1283Hne

LAN port

Audio in

Audio out

Composite

VGA out

3.5 mm

microphone-in

jack

200

2.5 1.9 1.3 0.6

300'

S-video

VGA in

USB

(Mini-B)

RS-232

150

100″ 50

Acer EcoProjection

3.8

Acer EcoProjection is a complete environment-friendly power management solution that reduces standby power consumption by up to 70%. Also featured in the Acer EcoProjection suite is Acer ePower Management for customized power-saving configurations.

About Acer

Established in 1976, Acer is an information and communication technology company dedicated to the research, design, marketing, sale and support of innovative products that enhance people's lives. Acer's green supply chain delivers environmentally friendly PCs, displays, projectors, servers, tablets and smartphones — tools our customers need to explore beyond limits and experience more. Ranked No. 3 for notebooks globally (IDC 2012), Acer employs 8,000 people, and 2012 revenues reached US\$14.7 billion. Please visit www.acer.com for more information.



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