

Projector

U5220

Ultra-short throw and network control

- Ultra-short throw for big picture, up close.
- Crestron® Network System compliance enables remote management.
- Rich color, high resolution, and 3D support for enhanced images.
- Wireless projection* capability frees your from cable.
- EcoProjection technology delivers long lamp life and power savings.



*By optional wireless dongle.

Specifications

Model name	U5220
Projection system	DLP®
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
Contrast ratio	13,000:1
Brightness	3000 ANSI lumens (standard); 2400 ANSI lumens (ECO)
Lamp life	3000 hours (standard); 4000 hours (ECO); 6000 hours (ExtremeEco)
Projection lens	F = 2.53, f = 5.38mm, Manual Focus
Throw ratio	77" @40cm (0.47:1)
Keystone correction	+/- 15 Degrees ((Vertical & Horizontal), 4-Corner, Manual
Noise level	33 dBA (standard); 27 dBA (ECO)
Input interface	<ul style="list-style-type: none"> 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 L/R audio (stereo RCA) x 1 Mic in (stereo mini jack) x 1
Output interface	<ul style="list-style-type: none"> Analog RGB (D-Sub) x 1 PC audio (stereo mini jack) x 1 DC Out (5V/1A, USB Type A) x 1 DC Out (5V/1A, USB Micro-B, Internal Plug) x 1
Control interface	<ul style="list-style-type: none"> USB (Mini-B) x 1 RS-232 (D-Sub) x1 RF receiver jack (for interactive SmartPen) x 1
Network Interface	<ul style="list-style-type: none"> Ethernet port (RJ45) x 1
Dimensions	339 x 323 x 237 mm (13.3" x 12.7" x 9.3")
Weight	12.1 lbs (5.5Kg)

Feature Highlights

Captivating projection

- XGA (1024 x 768) resolution
- 3000 ANSI lumens
- Dynamic Black 13,000:1
- Acer ColorBoost3D
- Acer ColorSafe II
- DLP® 3D ready
- HDMI 3D

Enhanced usability

- Acer SmartPen (option)
- Wireless projection¹
- Built-in 20 W speaker
- Acer SmartFormat
- Closed captioning

Installation flexibility

- Ultra-short-throw projection
- Crestron® network control
- H/V Keystone Correction
- 4 Corner Correction
- Multi-PC connectivity
- Dual D-Sub inputs

Eco-friendly functionality

- Acer EcoProjection technology
- Lamp life up to 6,000 hours in ExtremeEco mode

1 By optional wireless dongle.



Ultra Short Throw



Ultra short throw projectors are used in applications where the distance to the projection screen must be minimized. Acer U5 series projectors relieve users from the discomfort of bright lamp light, and minimize the space of projection distance.

Crestron® network control



Crestron® is one of the world's biggest network-control system providers. This Acer projector is completely compliant with Crestron® Network System technology. Once this projector is connected to a LAN, it offers many network-control capabilities. This projector supports Crestron® Flash and Crestron RoomView®.



DLP® 3D Ready

With DLP 3D ready, user can view any 120 Hz 3D frame sequential content from a PC with appropriate 120 Hz graphic card and 3D stereoscopic player or any Blu-ray Disc title from a Blu-ray Disc (BD) player and HQFS 3D DVD title from an NTSC DVD player by wearing DLP 3D glasses.



Acer EcoProjection

Acer EcoProjection is a complete environment-friendly power management solution that reduces standby power consumption by up to 64%. 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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