PRODUCT OVERVIEW

Acer P5500 5200 Lumens Full HD Projector

Acer • SKU MR.JY411.002

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SKU	MR.JY411.002
Brand	Acer
Stock	In stock

PRICING

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Description
Extended product overview

Elevate presentations with the Acer P5500's 5,200 lumens brightness, FHD resolution, and Acer ColorSafe II. Easily control via LAN, with 4 corner correction, keystone correction, and eco-friendly features for efficient use. 5,200 Lumens Brightness See crystal-clear, vibrant images from a distance in lecture halls, auditoriums or any large venues with up to 5,200 lumens of brightness. FHD Resolution A 100" image of pure beauty in 1080p Full HD looks so real, you'll swear you're looking out the window. LAN Control Enjoy an easy projection option by simply connecting your projector to your WiFi router and accessing it via the LAN. 1.3x Zoom Ratio Maximize your space with a zoom ratio that's ideal for mid-sized meeting rooms. Acer ColorSafe II Enjoy consistent, natural colors with ColorSafe II technology, which controls the dynamic RGB levels to prevent color decay. 4 Corner Correction Quickly and easily adjust distortion in each individual corner with 4 Corner Correction. Auto Keystone Correction for Distortion Say goodbye to warped visuals – this projector automatically corrects horizontally and vertically distorted images so that you get perfect projections from any angle. 24/7 Operation This projector handles continuous day in, day out use - ideal for public displays and exhibitions. Environmentally Friendly Acer EcoProjection Reduce power consumption by up to 70% and extend your lamp life to up to 15,000 hours with Acer EcoProjection . .product-specifications table { width: 100%; border-collapse: collapse; margin-top: 20px; } .product-specifications th, .product-specifications td { border: 1px solid #ddd; padding: 10px; text-align: left; } .product-specifications th { background-color: #f4f4f4; font-size: 1.1em; } .product-specifications td:first-child { font-weight: bold; width: 35%; } Display/ImageProjection System Display/Image-Projection System DLP™ Light Source Philips 240 W E20.7i Light Source Life 5000 hours (Standard), 10000 hours (ECO) Native Resolution 1920 x 1080 Maximum Resolution 1920 x 1200 Brightness 5200 ANSI Lumens (Standard), 4160 lm (ECO), (Compliant with ISO 21118 standard) Aspect Ratio 16:9 (Native), 4:3 (Supported) Contrast Ratio 18,000:1 Image Size 31" (78.7 cm) ~ 300" (762 cm) Throw Ratio 1.13 to 1.47 (1524 mm@1500 mm) Zoom Ratio 1.3x Lens F = f/2.43~f/2.78, f = 16.90 mm~21.61 mm, Manual Zoom, Manual Focus Projection Offset (Half-Height) 116% Projection Mode Front, Rear, Front Ceiling, Rear Ceiling Display Color 1.07 billion Vertical Sync Rate 24 ~ 120 Hz Horizontal Sync Rate 15 to 100 kHz Interfaces/Ports HDMI HDMI1.4b (HDCP 1.4) x 2 HDBaseT x1, RJ45 Audio In x1, 3.5mm mini jack Audio Out x1, 3.5mm mini jack S/PDIF USB Type-A Out x1, DC Out (5V/1.5A) Speaker x1, 10 W Speaker Control & Network RS232 x1, D-sub Lan Ctrl x1, RJ45 Lan Ctrl Protocols Crestron General 3D Support DLP 3D Ready, HDMI 3D Ready, 144Hz 24p 3D Security Security Bar Kensington Lock Input Lag 16.7ms@60Hz Power Description Power Consumption 290Watts (Standard), 210Watts (ECO), 0.5Watts (Standby) Physical Characteristics Installation Ceiling Mountable Dimensions (W x D x H) 313 mm (12.32") x 236 mm (9.29") x 113.70 mm (4.48") Weight (Approximate) 2.8 kg (6.1 lb)