



**Acer H6546Ki 5200 ANSI Lumens 1920 x 1080 Pixels Full HD DLP 3D HDMI USB White Projector**

SKU	MR.JW011.003
Brand	Acer
Stock	In stock

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## Description

Extended product overview

The Full HD H6546Ki wireless projector with up to 5,200 ANSI lumens delivers a truly cinematic experience. Offers eco-friendly, 24/7 projection with Automatic Vertical Keystone Correction. Fits great on the ceiling. 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. Acer BlueLightShield™ Protect your eyes from unnecessary strain by utilizing Acer BlueLightShield™ technology. Acer LumiSense™ Acer LumiSense™ adjusts the image brightness and color saturation based on the content you're viewing. Acer ColorBoost3D™ Reproduce lifelike colors and brilliantly bright images with Acer ColorBoost3D™ technology. Acer ColorSafe II Enjoy consistent, natural colors with ColorSafe II technology, which controls the dynamic RGB levels to prevent color decay. Automatic Vertical Keystone Correction Finding the right angle for your presentation is easier with auto keystone correction, which corrects vertical distortion. 24/7 Operation[1] This projector handles continuous day in, day out use - ideal for public displays and exhibitions. Wireless Projection[2][3] Break free from the clutter of wires with easy wireless projection options and wireless dongle design[2][3]. [1]Projector operation varies depending on product configuration, power settings and usage, among other factors. [2]Specifications vary depending on model and/or region. [3]Additional apps may be required to access wireless projection features. Acer H6546Ki Projector Specifications Native Resolution 1920 x 1080 Maximum Resolution 1920 x 1200 Standard Mode Brightness 5200 ANSI Lumens Compatible Aspect Ratio 4:3 Native Aspect Ratio 16:9 Contrast Ratio 10,000:1 Digital Zoom 2x Vertical Keystone Correction -40°/+40° Maximum Vertical Sync 120 Hz Minimum Vertical Sync 24 Hz Maximum Horizontal Sync 100 kHz Minimum Horizontal Sync 15 kHz Colour Supported 1.07 Billion Colors (30-bit) Uniformity 80% Graphic Mode Full HD Lens Type Manual Zoom, Manual Focus Minimum Focal Length 15.84 mm Maximum Focal Length 17.44 mm Minimum Diagonal Image Size 685.80 mm Maximum Diagonal Image Size 7.65 m (301") Minimum Projection Distance 1 m Maximum Projection Distance 10 m Optical Zoom 1.1x Lamp Type 245 W Number of Lamps 1 Interfaces/Ports USB, Composite Video, VGA In, Audio In/Out, RS-232 Projection System DLP™ Projection Method Front, Rear, Ceiling, Rear Ceiling Video Compatibility NTSC, PAL, SECAM, HDTV, EDTV, SDTV Computer Compatibility Windows PC, Mac PC, Google Chrome PC Offset 132% Noise Level (Economy Mode) 27 dB Wireless Capability EZCast, Miracast Wi-Fi Speaker Output Power 3 W Power Supply 100 V AC ~ 240 V AC Input Voltage 120 V AC, 230 V AC Operating Power Consumption 290 W Standby Power Consumption 500 mW Weight 2.90 kg Height 113.7 mm Width 313 mm Depth 240 mm Standard Accessories AC Power Cord, Battery for remote control, Lens Cap, Quick Start Guide, Remote Control, Security Card, VGA Cable Optional Accessories Lamp (MC.JS411.004)