

Epson Expands Ultra-Bright Pro Cinema Projector Line

Written by Roger Douglas
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In USA, Epson unveils an expanded line of full HD 1080p Ultra-Bright Pro Cinema Projectors, the Pro **Cinema G6970WU**, **Pro Cinema G6570WU**, **Pro Cinema 4855WU**, and **wireless Pro Cinema 1985**.

Featuring up to 6000 lumens of color brightness and 6000 lumens of white brightness¹, Epson's aims its latest projectors to provide custom installers, sports and AV enthusiasts with versatile solutions specifically designed to provide exceptional image quality and wireless connectivity in large, open ambient light environments... yes, direct competition for traditional flat panels.

Designed with custom installers in mind, the Pro Cinema G6970WU, G6570WU and 4855WU are equipped with a suite of advanced features for easy installation and flexible setup, including vertical and horizontal lens shift, centered lens design and Arc Correction. In addition, **Faroudja DCDi Cinema** technology produces state-of-the-art image quality without introducing artifacts.

These models can even project content from two HD connections, side by side, with the Split Screen³ function. For added value and customization, the three models include a ceiling mount and extra lamp.

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The Pro Cinema G6970WU and G6570WU offer a total of 6 lenses each – standard, rear, two middle and one long-throw – enabling installers to choose the lens best suited for the space. A quick-release lever provides fast, easy lens exchange. HDBaseT connectivity, ideal for large home installations, integrates full HD video, audio, network and control commands into a single CAT 5/6 cable that may be extended up to 328 feet – significantly reducing installation costs by eliminating additional cables, signal repeaters and labor.

Pro Cinema G6970WU adds HD-SDI (Serial Digital Interface) connectivity to extend the signal 300 feet supporting high frame rates and color depth.

The Pro Cinema 1985 wireless projector lets users can stream media from a smartphone, tablet, or laptop using wireless projection with Miracast and Intel WiDi. The projector features built-in sound and two HDMI ports to connect cable and satellite boxes, gaming consoles and more. In addition, the Pro Cinema 1985 supports MHL-enabled devices, including Chromecast, Roku 4 and Amazon Fire TV Stick.

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