

Advanced Installation Tools for Pro Series Projectors

Simplify and speed up projector setups with Advanced Installation Tools for Epson® Pro Series projectors. Utilize powerful desktop and mobile apps, NFC functionality and cameras to access a variety of tools including automated features, such as tiling assist¹ for edge blending, stacking assist², auto color calibration and screen matching³



Setup Made Easy



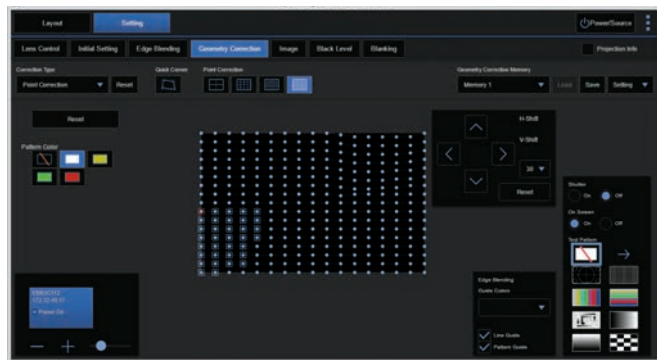
Built-in NFC

Mobile device not included

Built-in and Attachable Cameras

Built-in cameras and the optional PixAlign™ ELPEC01 camera provide convenient access to adjustment tools, such as color calibration, tiling assist¹ and stacking assist² function, to speed up projector setups.

The PixAlign camera quickly attaches to the front of the projector or the UST lens⁵ without tools or angle-of-view adjustment for fast installation.



Epson Projector Professional Tool (EPPT)

EPPT makes it easy to install and manage multiple networked projectors in a single large space from a single PC. Available for Windows® and macOS®, it features advanced tools, including geometric correction and edge blending — plus an easy-to-use interface — for fast, convenient operation, versus utilizing a remote controller. Download it for free at www.epson.com

Powerful Adjustment Tools

Epson cameras provide access to a variety of convenient tools to streamline installation, maintenance and operation.



Projected images simulated

Stacking Assist Function

Using geometric correction — via EPPT and the camera — the stacking assist² function gives users the ability to combine overlapping images to produce a stunning, super-bright picture. The Simple Stacking function on select Pro Series projectors performs the stacking function without the need for a router or laptop.



Projected images simulated

Remote Support

The camera enables convenient remote support by providing real-time camera captures of the projected display for fast, easy troubleshooting.

Color Calibration and Screen Matching

Ideal for both single- and multi-projector installations, color calibration automatically adjusts color to produce vibrant, crisp images. In addition, screen matching³ smooths out color inconsistencies across multiple networked projectors for high-impact multi-display presentations or stunning edge-blended super-wide screen displays. For added convenience, both features can be set on a schedule.

Before Geometry Correction Assist for Stacking



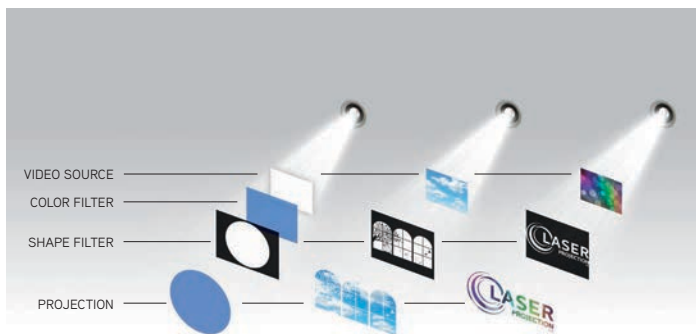
Projected images simulated

Tiling Assist for Edge Blends

Capable of tiling up to 15 projectors — and up to a 300" screen per projector — tiling assist¹ provides fast edge blending via EPPT software and the camera to quickly deliver a single, seamless, super-sized image.



Additional Tools



Media Playback and Overlay Effects

Using the Epson Content Management application for macOS or Windows, you can easily create and save media playlists to a network drive, USB or SD card connected to compatible projectors. The app also offers a suite of creative tools, including overlay effects, which let you quickly create a diverse range of visual effects by adding color and shape filters on top of your projected image.

Curved Surface/Corner Wall Projection

Ideal for curved-surface or corner wall applications, this tool swiftly corrects vertical and/or horizontal distortion to display an amazing image. Flexible and adjustable, this feature lets you adjust the shape of the image to best fit the parameters of the projection surface.

Edge Blending

Engineered for super-wide displays, the built-in edge blending tool merges the edges of projected images for a seamless look. Offering point-correction and crop/zoom capability, this intuitive tool makes it easy to create stunning, high-quality edge-blend displays without the need for additional applications or equipment.

Scale Function for Edge Blends

Epson Pro Series projectors feature a unique scale function that automatically prepares content from a single-channel video source for edge blending without having to use signal cutting machines, high-spec computers and other specialized equipment.



Continuous Improvement

Epson is dedicated to delivering innovative features that maximize the value of your investment. From curved-surface projection solutions to geometry correction and color calibration via the external camera, Epson continues to provide cutting-edge tools for enhanced convenience. To access the full suite of Epson Pro Series features, download the latest firmware here: www.epson.com/support/projectors



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1 Requires Epson external camera or built-in camera for each projector and the Epson Projector Professional Tool app. | 2 Requires Epson external camera or built-in camera for each projector and may, depending on your projector, require Epson Projector Professional Tool app. | 3 Using separate camera for each projector. | 4 NFC requires use of a device that includes NFC and may require additional software. | 5 Built for use with select Epson projector lenses.

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