



Put Control in the Palm of Your Hand

Smart Projector Control

Smart Projector Control is a full-featured remote app for compatible iOS and Android devices that works with selected Panasonic laser projectors. You can configure, adjust, control, and monitor up to 64 registered projectors over Wi-Fi individually or simultaneously from your smartphone or tablet via a clean and responsive user interface. The app introduces a new NFC function that allows certain settings data to be read or written* when the projector is off. Other highlights include power on/off, input selection, lens adjustment, projector OSD navigation, test-pattern selection, status monitoring, and Auto Focus via compatible smartphone cameras.

Key Features

Power, Shutter, and OSD - The Control Screen comprises buttons to enable Power On/Standby, Shutter (AV Mute) Open/Close (On/Off), and OSD On/Off to show or hide the projector's OSD menu on the projection screen, allowing settings navigation via the app's

Input Selection - Select your desired input signal by tapping on the corresponding input shown on your device's touchscreen. Smart Projector Control lists all inputs available on your projector model including optionally installed SLOT NX interface boards

Test Pattern Selection and Switching - Touch this button to display a selection of 15 test patterns that facilitate various types of projector calibration. You can select, switch, and clear test patterns with a tap on your device's touchscreen.

Menu Screens - Switch between Operation Screen and Number Screen to control the projector using gestures familiar to anyone who has used a regular IR remote. Operation Screen features large arrow keys for easy navigation around the projector OSD, while th

Lens Adjustment Screen - Lens Adjustment Screen has three top buttons that access Lens Shift, Zoom, and Focus categories. Test Pattern, Lens Position, Memory Load/Delete, and Memory Save buttons are selectable from all three of these fields.



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<https://ap.pnd.panasonic.com/sg/en/smart-projector-control>