

Flat Panel Quick Start Guide For detailed instructions, please scan the QR code or visit the URL: https://www.optoma.com/support/download *The product images shown are for illustrative purposes only and may not be an exact representation of the product. Optoma reserves the right to change product images and specifications at any time without notice.	2/10 <i>Optoma</i> Thank you for purchasing this Optoma product This Quick Start Guide will help you safely set up and operate the Flat Panel. If you have any questions, please refer to the User Manual. Powering on / off the device - Plug the power cable into the power socket of the device - Plug the power cable into the wall outlet. - Turn the power switch to the ON (I) position. - Remove the cover on the rear of the remote control and insert two AAA batteries. - Press the POWER button on the remote control. The indicator on the front of the panel will then turn white and the device will power on. Press the power button on the remote control or press the power button on the front of the display for three seconds and wait for the display to shut down. Only after the indicator light turns red should you turn off the power switch. Front panel functionality <table border="1" style="width: 100%; border-collapse: collapse;"> <tbody> <tr> <td style="text-align: center; width: 10%;"> </td> <td> 1. Short press this button to put the device into standby mode 2. Press this button for three seconds to turn on/off the panel </td> </tr> <tr> <td style="text-align: center;"> </td> <td> USB interface of Android & PC systems </td> </tr> </tbody> </table>		1. Short press this button to put the device into standby mode 2. Press this button for three seconds to turn on/off the panel		USB interface of Android & PC systems	3/10 <i>Optoma</i> Quick setup for touch control Connect a VGA*, HDMI, or USB-C cable between your external computer and the flat panel to enable the image feed. Connect a USB cable between your device and the associated Touch port on your panel to enable touch control. If using a VGA cable, please connect an audio cable (3.5mm) between your device and the audio-in on your panel to enable sound. Please review the USB Touch ports section in the user manual for details on correct touch port associations. Input devices shown below are examples only AUDIO OUT HDMI signal input	4/10 <i>Optoma</i> HDMI signal output Projector RS232 Connection Computer USB-C Computer USB USB device	5/10 <i>Optoma</i> Network signal input Router and other network signal output Wi-Fi dongle installation * Wi-Fi dongle may vary by region. Please consult with your local agent. OPS installation Notice: Only 65 inches and above can use OPS. Attention! For system security, Optoma flat panel displays run on a customised Android operating system. Additionally, Optoma interactive flat panel displays do not support Google Play Services. Optoma has streamlined the Android operating system so only modules related to display features remain. The customised Android operating system may not be compatible with all third-party Android apps. Third-party Android apps can vary in quality and some even contain malicious codes, which could compromise system security and functionality and may invalidate your product warranty. Optoma makes no representations regarding the quality, security or suitability of any third-party apps and their compatibility with the Optoma interactive flat panel. Optoma shall have no responsibility or liability with respect to any damage, faults, loss in functionality or security issues arising as a direct or indirect result of the installation of third-party apps on the interactive flat panel. Optoma support in rectifying any issue which may result from the installation of third-party apps will be chargeable and may be limited.
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