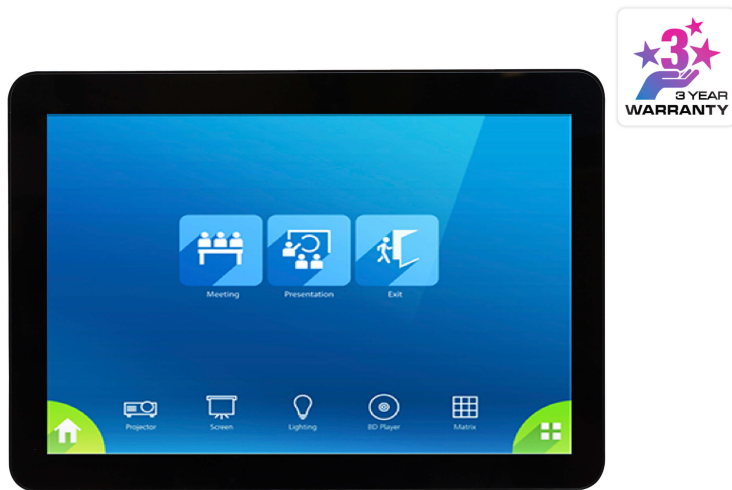
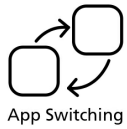


VK330

10.1" Touch Panel



The VK330 10" Touch Panel centralizes system control through an intuitive, responsive interface, allowing quick switching between the ATEN Control System app and third-party applications. Integrated with ATEN's Room Booking System, it also enables room status updates directly from the panel, streamlining meeting setup. Its compact 10" design and PoE capability make it ideal for mid- to large-sized meeting and conference rooms, where a clearly readable screen and simplified cabling are essential.



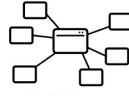
App Switching



RBS Integration



Video Streaming
Preview



Multi-Room
Centralized Control



Power
over Ethernet



VESA Mounting

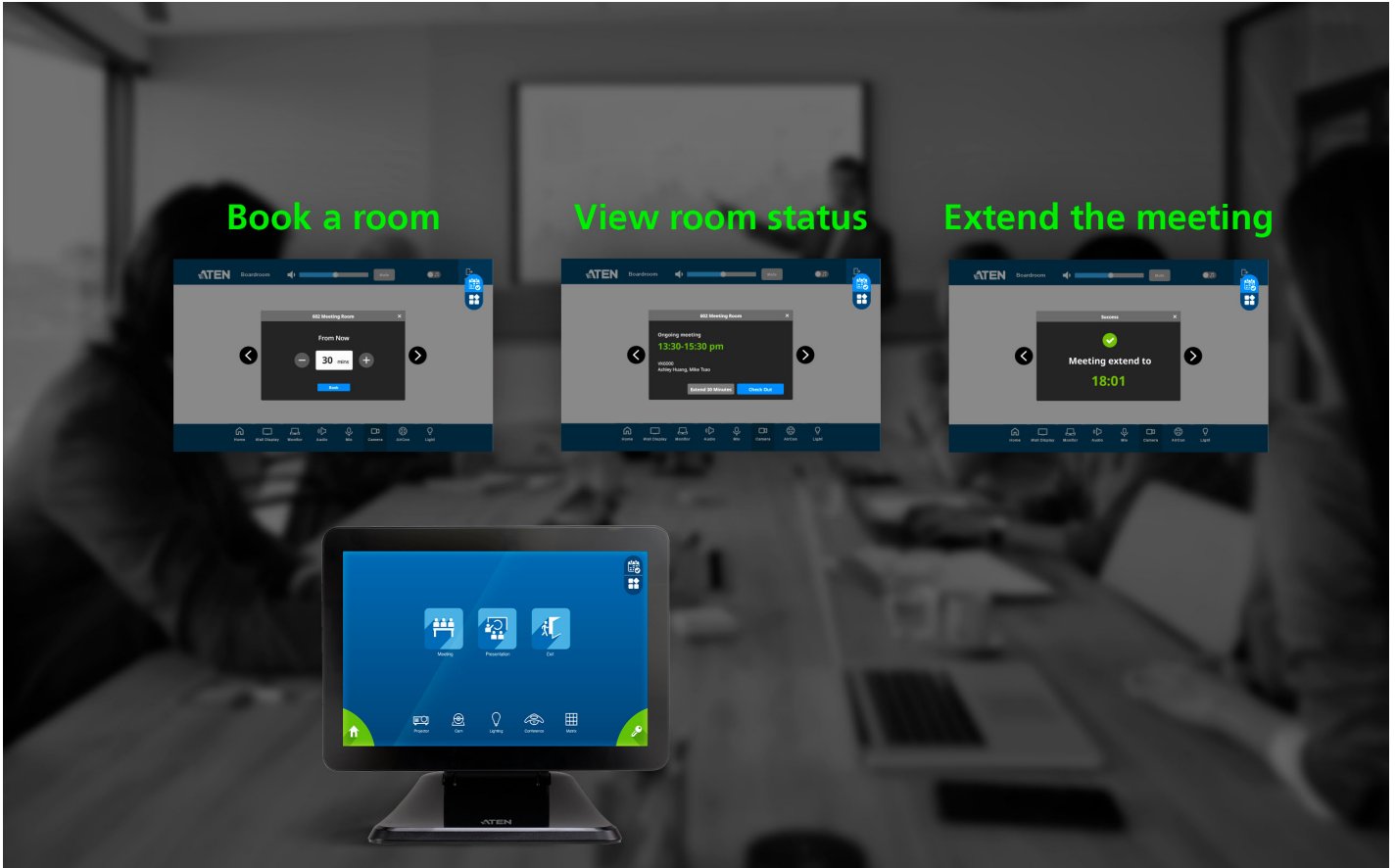
Third-Party Application Control with AppSwitcher

In addition to interfacing with the ATEN Control System, the VK330 also serves as a dedicated, cost-effective touch panel for third-party apps such as video conferencing, device control, or custom room apps, enabling direct control without a separate controller.



Streamlining Access with In-Room Booking Control

With integration into [ATEN Unizon](#) and the Room Booking System, booking a room, checking in or out, viewing room status, and extending a meeting are all just a few taps away on the panel – anytime during a meeting.



Real-Time Video Streaming Preview

The VK330 displays real-time feeds from IP cameras and ATEN VE89 series video over IP transmitters via native RTSP/ONVIF protocols, enabling direct preview and seamless switching of video sources from the panel.

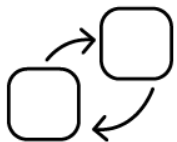


Centralized Room Management

With multi-viewer support, multiple rooms can be monitored and controlled from a single VK330 panel, with the entire environment easily managed through seamless switching between different room views.

Talk to Our Experts

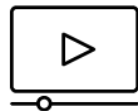
If you prefer to have ATEN contact you, please complete the form and a representative will be in touch with you shortly



App Switching



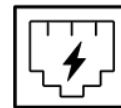
RBS Integration



Video Streaming
Preview



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Centralized Control



Power
over Ethernet



VESA Mounting

Features

- 10.1" touch panel
- Natively installed with ATEN Control System app and designed for the integrated use with the ATEN Control System
- [Supports AppSwitcher to allow multiple apps to be switched and operated](#)
- In conjunction with the [VK401](#), the system enables exclusive card-access functionality; only authorized users can scan cards to book and check in meeting rooms and facilitate conference room automation
- [Integrated with ATEN Unizon and ATEN Room Booking system to display room usage and operating status](#)
- Allows administrators for central control of multiple rooms via profiles
- Restricts user access to profiles via password authentication
- Synchronization of system control among multiple ATEN Touch Panels, mobile devices and tablet computers
- Demo mode enables friendly demonstration without connecting a controller while familiarizing the users with the solution's most important functions
- Screen Saver function helps energy saving and prolongs the lifetime of the touch screen
- Allows for Display Real-time Streaming Protocol (RTSP), ONVIF and ATEN VE89 series video preview*
- Supports Power over Ethernet (PoE), which allows it to receive power and communication over a single Ethernet cable
- Flexible installation thanks to the support for [VK302](#) Wall Mount Kit, [VK304](#) Tabletop Kit, and any standard VESA 75 x 75 mm mounts

*Note: The function is applicable to [VK2200](#) / [VK1200](#).

Specification

Processor	Quad-core
Memory	
SDRAM	2GB
Flash	16GB
Panel Spec	
Display Type	TFT-LCD
Size	10.1"
Touch Screen	Capacitive
Resolution	1280 x 800
Aspect Ratio	16 : 10
Color Depth	8 bit
Contrast Ratio	800 : 1
Backlight	LED
Viewing Angle	± 85° (H), ± 85° (V)
Luminance	500 cd/m²
Interfaces	
Ethernet	1 x RJ-45 Female, 10 / 100 / 1000 BaseT
USB	1 x USB Type A
Power Inputs	
Power over Ethernet (PoE)	802.3 at PoE+
Power Consumption	DC:12V:12.8W:43.65BTU/h POE:14W:47.77BTU/h Note: ● The measurement in Watts indicates the typical power consumption of the device with no external loading. ● The measurement in BTU/h indicates the power consumption of the device when it is fully loaded.
Environmental	
Operating Temperature	0 – 40°C
Storage Temperature	–10 – 55°C
Humidity	10 - 80% RH, Non-Condensing
Physical Properties	
Housing	Plastic
Weight	0.60 kg (1.32 lb)
Dimensions (L x W x H)	25.22 x 17.78 x 2.45 cm (9.93 x 7 x 0.96 in.)
Note	For some of rack mount products, please note that the standard physical dimensions of WxDxH are expressed using a LxWxH format.

Diagram

