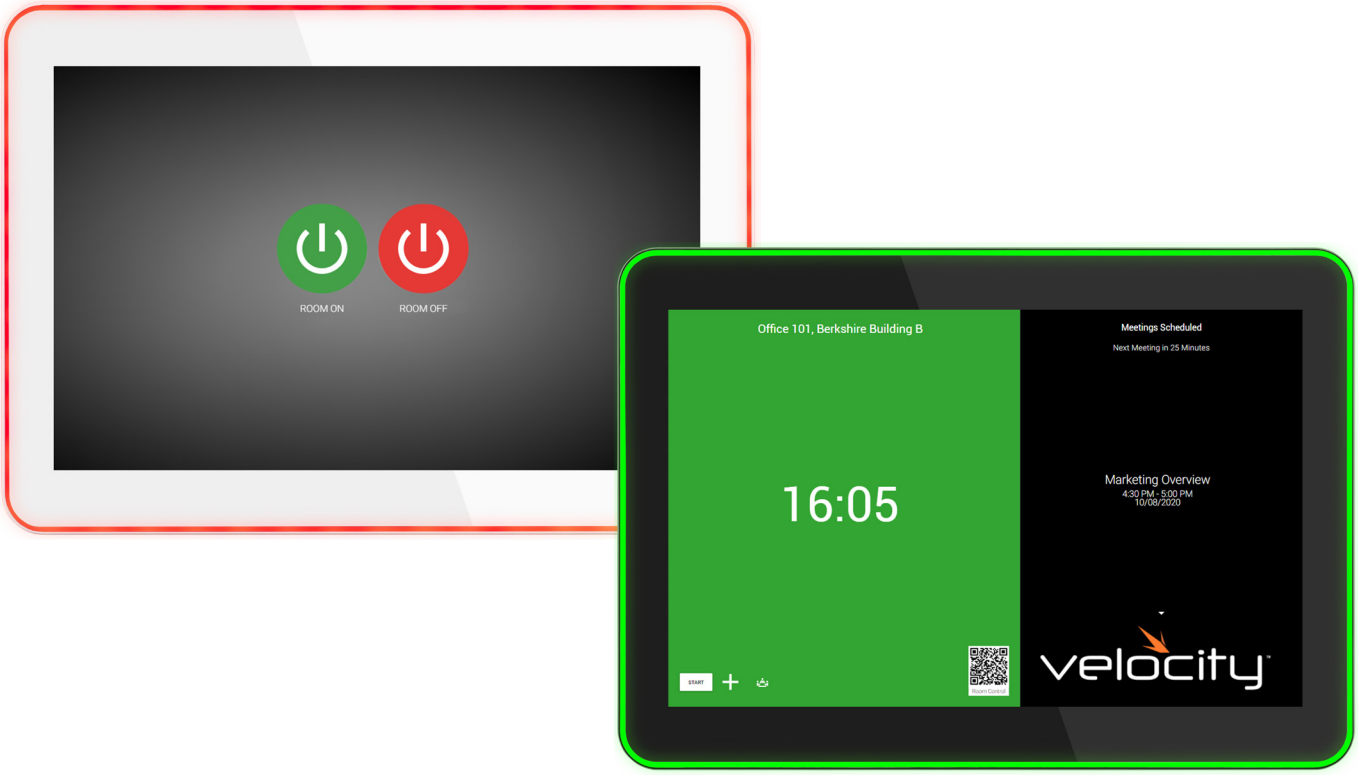
Velocity All-In-One

Touch Panel with Gateway



Introduction

The Atlona AT-VTPG-1000VL is a Velocity System 10” touch panel with integrated Velocity gateway. This all-in-one touch panel solution simplifies configuration and deployment for installations that only require control of a single room or AV system. Setup of the VTPG-1000VL is easy. The intuitive, browser-based configuration guides you through adding AV equipment to the room, creating user interfaces, and specifying control macros.

The large 10” touch panel features contemporary, refined styling with 1280×800 native resolution, and a capacitive glass surface. Bright LED lighting surrounding the edge of the panel is ideal for providing a visual representation of room status or for adding emphasis to AV control functions.

Applications

- **Conference room / Classroom**
  Ideal for meeting and education spaces that would benefit from a self-contained touch panel AV control system.
- **Divisible Room**
  All-in-one AV control and user interface solution for rooms that support multiple configurations via movable walls.
- **Hospitality / Retail**
  Allows restaurants, bars, hotels, or retail locations to have all-in-one touch panel control of displays, background music, digital signage, or video walls.

Key Features

Complete AV control system

- Combines touch panel and Velocity System gateway combined in a single device.
- Does not require separate components for user interface and AV control in single room environments.

10” touch panel

- Large graphical user interface area for a variety of control applications.
- Contemporary, refined styling and aesthetics for any applications.

Integrated Velocity System gateway

- IP-based system for one room of AV control and two rooms of scheduling.
- Ethernet connections for device control reduces components and simplifies cabling.

Fast streamlined setup

- Intuitive, browser-based tool guides users through system configuration and options for user interfaces.
- Simplified system configuration and deployment.

Glass and one-gang wall mount included

- Support for a wide variety of mounting locations.
- Flexible mounting options out of the box with no need to plan for or order alternate parts.

Surround LED lighting

- Lights on the entire outer frame of the touch panel can be configured for room scheduling or AV control functions.
- LED’s can be easily seen from the side in either landscape or portrait orientation.

PoE

- Remotely powered via Power over Ethernet.
- Single cable network connection for data and power.

Specifications

Control Software
Built-in web portal for system configuration and management; remote web access available through Velocity Cloud

Display	
Panel	5 point touch projected capacitive
Resolution	1280 x 800
Aspect Ratio	16:10 wide
Contrast Ratio	800:1
Viewing Angle	H 160o / V 160o
Viewing Area	10.1” LCD
Brightness	500 cd/m2

Mount	
Standard	VESA 75
Type	Wall and glass

Audio	
Speaker	2 x 2 W

IP	
Port	1 x RJ45
Standards and Protocols	DHCP, HTTP, HTTPS, SFTP, SMTP, SNMP, SSH, TCP, UDP, IEEE 802.1x
Ethernet Speed	10/100/1000 Mbps
Addressing	DHCP, static

Temperature	Fahrenheit	Celsius
Operating	14 to 122	-10 to 50
Storage	-5 to 149	-15 to 65
Humidity (RH)	10% to 90%, non-condensing	

Power	
PoE+	802.3at compliant

Dimensions	Inches	Millimeters
H x W x D	10.04 x 7.13 x 0.98	255 x 181 x 25

Weight	Pounds	Kilograms
Device	1.43	0.65

Certification		
Device	CE, FCC, RCM, China RoHS	

Accessories

SKU	Description
AT-VTP-VTM	VESA Tabletop Mounting Kit for Velocity Control System Touch Panels

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