



## 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 160° / V 160°
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	802.3af/at 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

## Copyright, Trademark, and Registration

© 2021 Atlona Inc. All rights reserved. "Atlona" and the Atlona logo are registered trademarks of Atlona Inc. Pricing, specifications and availability subject to change without notice. Actual products, product images, and online product images may vary from images shown here.



The terms HDMI, HDMI High-Definition Multimedia Interface, and the HDMI Logo are trademarks or registered trademarks of HDMI licensing Administrator, Inc.

All other trademark(s), copyright(s), and registered technologies mentioned in this document are the properties of their respective owner(s).