

Atlona AT-VTPG-1000VL-BL Velocity All-In-One 10 inch Touch Panel with Gateway (Black)

The **Atlona AT-VTPG-1000VL** is a **Velocity™** 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.

The VTPG-1000VL features Power over Ethernet (PoE), enabling a single network connection for data and power. This connection also allows the Velocity gateway to directly control devices over the network, reducing components and simplifying cabling. For devices that require more traditional forms of control, Atlona's IP command converters provide compatibility with RS-232 (AT-VCC-RS232-KIT), IR (AT-VCC-IR3-KIT), and relays / sensors (AT-VCC-RELAY-KIT).

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.

Features:

- Complete AV control system with touch panel and Velocity System gateway combined in a single device
- 10" touch panel with contemporary, refined styling and aesthetics
- Integrated Velocity gateway supports one room of control for up to 24 devices and two rooms of scheduling
- Fast streamlined setup - intuitive, browser based tool guides users through system configuration and options for pre-configured or custom touch panel user interfaces.
- IP-based device control over the Ethernet network reduces components and simplifies cabling
- Atlona's VCC line of IP command converters provide compatibility for devices that require control via RS-232 (AT-VCC-RS232-KIT), IR (AT-VCC-IR3-KIT), or relays / sensors (AT-VCC-RELAY-KIT)
- Supports QR code BYOD control for touch-free control from the touch panel GUI
- Automatic network discovery and configuration with integrated Velocity System Gateway AV control GUIs are automatically loaded by a single configuration tool
- Surround bezel LED lighting - lights on the entire outer frame of the touch panel can be configured for room scheduling or AV control and can be easily seen in either landscape or portrait orientation
- Capacitive touch screen with 1280×800 resolution
- Dual purpose glass and wall mount compatible with one-gang US, UK, and EU openings is included
- Standard VESA 75 pattern for compatibility with third-party mounts
- Optional AT-VTP-VTM tabletop mounting kit for freestanding placement on a meeting table or lectern
- Supports multi-touch and gesture interactions
- Configurable audio feedback available for button presses
- Gigabit Ethernet port PoE - remote power and network connection with a single cable
- Color: Black
- Two-year limited product warranty10" touch panel