



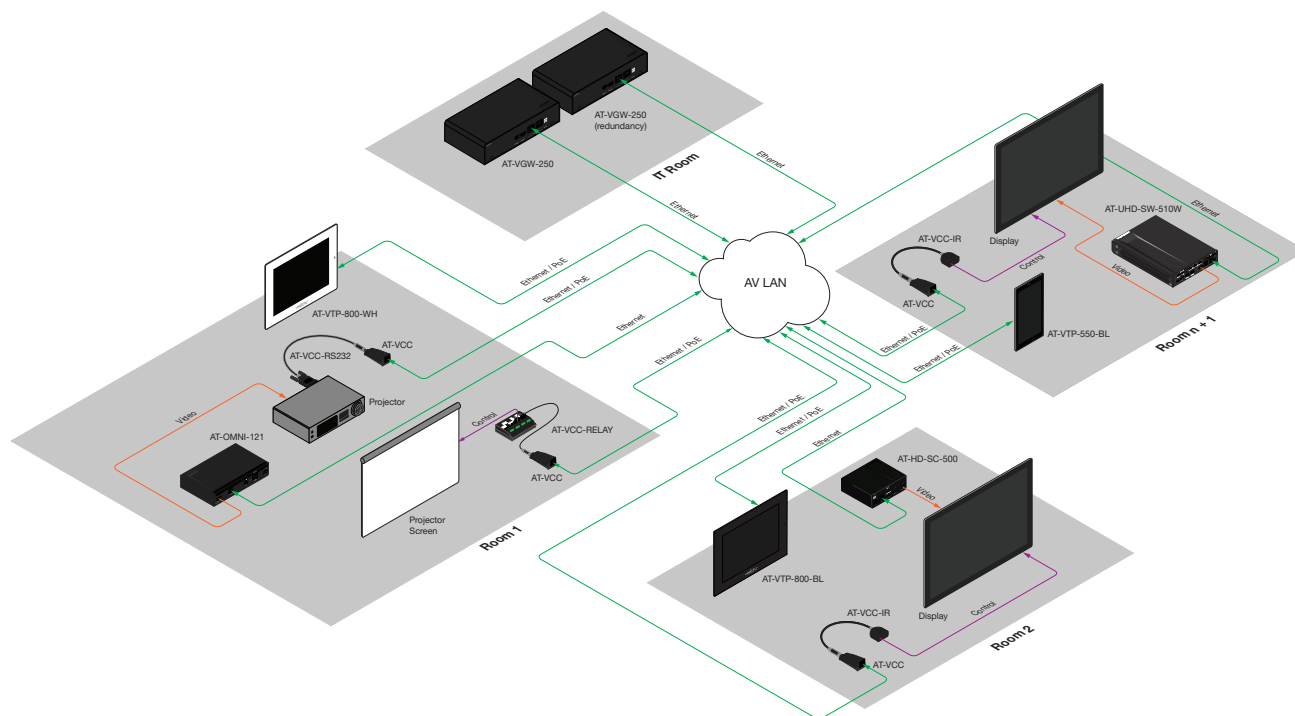
Introduction

The Atlona **AT-VCC-IR-KIT** is an accessory for the Atlona Velocity™ Control System that provides conversion from IP control commands to IR. This Velocity Control Converter is very compact and can be placed anywhere a device requires control and is not IP-capable. The VCC-IR-KIT is remotely powered through Power over Ethernet (PoE), or locally from a USB power source. The primary unit installs onto any surface via a convenient mounting dock. A simple “click” locks it into place for a secure, reliable installation. The IR adapter module includes three 3.5 mm ports for connecting to AT-VCC-IR-EMT emitters. Each port is independently addressable, allowing discrete IR control of three different AV devices.

Key Features

- Provides conversion between IP and IR control commands for the Velocity Control System
- Compact form factor – inconspicuous and easily concealable
- Easy to set up and configure using the Velocity Control Suite
- Remotely powered via PoE (Power over Ethernet)
- Also can be powered through USB from a nearby USB power source
- Primary unit installs onto any surface via a convenient mounting dock – simple “click” locks device into place
- Three 3.5 mm ports for connecting to AT-VCC-IR-EMT emitters, available separately
- Each port is independently addressable for discrete IR control of three different AV devices
- Includes built-in IR learning and access to extensive IR device code database
- Award-winning 10 year limited product warranty

Connection Diagram



Specifications

| Ports | | |
|-----------------------|--|-----------------------|
| Network Connection | RJ-45, 100/10 Mbps Ethernet Protocol | |
| IR Output | 3.5 mm (supports IR emitter, IR blaster, Xantech compatible) | |
| Power | | |
| USB | Micro-B | |
| PoE | 802.3af-compliant | |
| Dimensions | Inches | Millimeters |
| H x W x D (AT-VCC-IR) | 0.82 x 1.22 x 2.58 | 20.83 x 30.99 x 65.53 |
| H x W x D (AT-VCC) | 0.82 x 1.22 x 2.58 | 20.82 x 30.98 x 65.53 |
| Weight | Pounds | Kilograms |
| AT-VCC-IR | 0.01 | 0.008 |
| AT-VCC | 0.05 | 0.02 |
| Certification | | |
| Unit | FCC, C-tick, RoHS | |