

## ihiji INV-APP-1000 Appliance

### Technical Specifications

#### General

Dimensions	7.1" x 7.1" x 1.7" (WxDxH)
Weight	1.8lbs (Unit Only) 2.8lbs (w/ Power Supply)

#### Power

Power Adapter	100-240V, 50-60Hz
Power Supply	12V DC, 5A
Power Consumption	15W (Typical)

#### Environmental

Operating	32° to 95°F (0°C to 35°C)
Storage	-4 to 158°F (-20° to 70°C)
Relative Humidity	5% to 90% (Non-Condensing)
BTU Rating	47 BTU/hr (Typical)



### invision Solution Features and Benefits

#### Solution Architecture & Software:

- Appliance hardware has no moving parts to eliminate points of failure
- Appliance based solution located behind the firewall creates a highly secure system
- Linux-based appliance and server solution for high reliability and performance
- Cloud-based Software as a Service for distributed performance and high availability
- Low power consumption

#### Features:

- Only solution built from the ground up for Residential Systems Integrators
- No field configuration required - automatic upgrades
- Web-based user interface allows access without special software
- Easy to use and configure with intuitive interface
- Dealer dashboard shows real-time status of all client sites
- System map view allows dealers to easily pinpoint problems
- Real-time monitoring provides SMS or email alerts when problems occur
- Flexible to match your current business model (ie, business hours, holidays, contacts)
- Robust reporting for diagnostics, troubleshooting, and client benefits
- Ability to monitor IP devices and legacy RS-232 devices\*
- Manufacturer partnerships allow for native configuration and advanced monitoring

#### Accessories:

- Included stand allows Appliance to be placed vertically
- On-wall mount included
- Optional Middle Atlantic 1U rack shelf available

\* RS-232 monitoring currently supported for devices controlled by a Crestron processor