



Turn to the Experts.™

i-Vu Open Standard & Plus

Part Numbers: CIV-OPN & CIV-OPNPL

The i-Vu Open web appliance allows you to access your Carrier i-Vu Open Control System from anywhere in the world using a standard web browser. The Carrier i-Vu Open Control System combines state-of-the-art Carrier equipment, plug-and-play controllers, and the powerful, web-based i-Vu user interface to form a cohesive, intuitive, and fully-integrated BACnet® Building Automation System. Packed full of standard features, i-Vu is available in two different versions. Refer to the feature comparison chart in this specification sheet to determine which version meets the requirements for your Carrier i-Vu Open Control System.

i-Vu Client (PC) Specifications

Operating System	Microsoft Windows
Web Browser	Microsoft Internet Explorer v7
Screen Resolution	1024 x 768, 32-bit color or better
WAP Support	Provides a text-only interface

i-Vu Web Server Specifications

Power Requirements	110-220VAC ± 10%, 50-60 Hz
Operating Temperature	50°F to 95°F (10°C to 35°C) NOTE: For indoor use only.
Operating Humidity	0% to 95% RH, noncondensing
Storage Humidity	0% to 95% RH, noncondensing
Weight	3 lb. (1.49 kg)
Dimensions	Width: 6-1/2 in. (16.5 cm) Height: 1.97 in. (5.0 cm) Depth: 6-1/2 in. (16.5 cm)
Communication Ports	4 USB Ports 1 LAN port, RJ-45 10/100/1000Base-T Monitor and keyboard ports for troubleshooting purposes
Default Host Name	ivu
Listings	FC, UL, ULC, and CE
Compliance	RoHS



Specifications

Part Numbers: CIV-OPN & CIV-OPNPL

Feature Comparison

Feature	Standard	Plus
Compact Web Appliance	√	√
Automatically Installs on customer's Ethernet	√	√
Internet Explorer and WAP device support	√	√
Auto-discovers Open controllers and creates graphics	√	√
Dynamic comfort indicators on floorplans	√	√
Real-time, interactive equipment graphics	√	√
Web browser commissioning	√	√
Complete symbol library for creating customized graphics	√	√
Graphical scheduling and setpoint adjustment	√	√
Powerful alarm management	√	√
Advanced password policy and SSL for added security	√	√
Audit log, schedule, and equipment checkout reports	√	√
Automatic & configurable historical trending	√	√
Network devices supported*	USB-OPN Converter i-Vu Open Router	USB-OPN Converter i-Vu Open Router i-Vu Open Link
*These are required to connect to the Open Network. Each network device can talk to up to 60 Open controllers. All network devices are sold separately.		
Maximum Open controllers supported	750	750
Integration with i-Vu Open Link		√
Equipment and trend value reports		√
Tenant override billing reports		√
Web Services (XML/SOAP) data access		√

Manufacturer reserves the right to discontinue, or change at any time, specifications or designs, without notice or without incurring obligations.

CARRIER CORPORATION ©2010

A member of the United Technologies Corporation family. Stock symbol UTX. 11-808-414-01 Rev. 02/10



Turn to the Experts.™

www.carrier.com
1-800-CARRIER