i-Vu Open
Standard & Plus

Part Numbers: CIV-OPN & CIV-OPNPL

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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 v6 or v7
Screen Resolution	1024 x 768, 32-bit color or better

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

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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	√	√
Supports direct USB connection to Open Network	√	√
Supports i-Vu Open Routers	√	√
Supports USB & Router connections simultaneously	√	√
Maximum Open controllers supported	750 *(60 per USB/Router)*	750 *(60 per USB/Router)*
Automatic & configurable historical trending	√	√
Equipment and trend value reports		√
Tenant override billing reports		√
Web Services (XML/SOAP) data access		√

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