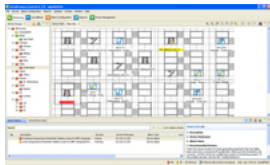




# APC StruxureWare Central (AP95500)

StruxureWare Central, 500 Node License Only



## Price details:

Price excl. VAT: 11,729.36 €

Eco fees: 0.00 €

VAT 21 %: 2,463.17 €

## Product details:

Product code: AP95500

EAN: 0731304253488

Manufacturer: APC

PDF generated on: 20 September, 2018



# 14,192.53 €

\* VAT included

A vendor-neutral, scalable monitoring system which collects, organizes, and distributes critical alerts, surveillance video and key information, providing a unified view of complex physical infrastructure environments from anywhere on the network.

### Event logging

Pinpoint the timing and sequence of events leading up to an incident with the event log.

### E-mail notification

Network administrators can solve problems remotely before they impact availability.

### Alerts View

Easily review and correlate alerts. Provide context to alerts by attaching video clips, graphs, and maps.

### Mass Configuration

Provides a comprehensive mass configuration capability, allowing users to create, save, and push configurations or specific device settings to similar APC devices with a Network Management Card.

### Data logging

Identify problematic trends before they escalate or export the data log for analysis.

### Browser Accessible

View the user interface with a browser. Provides quick access from anywhere on a secure network.

### Data graphing

Easily analyze sensor readings to identify problematic trends before they escalate.

### Notification groups

Group devices to ensure the right people receive warnings to prevent and fix potential problems in a timely manner.

### Centralized management

Simplify management of the physical infrastructure using a centralized repository accessible from anywhere on the network through a powerful and easy-to-use console application.

### Real-time monitoring

Immediate visibility to your entire physical infrastructure through centralized, real-time device monitoring and notification enabling quick assessment of events as they occur.

### Fault notification

Real-time event notification minimizes response times to critical physical infrastructure situations. Enables IT Administrators to reduce mean time to repair, improve efficiency, and maximize uptime.

### Multi-vendor device support

Extensive multi-vendor support for monitoring networked SNMP devices. Enable visibility of existing SNMP devices through threshold alert notifications, data trending and reporting.

### Unified console

Customizable Windows and Linux client application enables instant access to StruxureWare Central application from anywhere on the network.

### NMS Integration

Integrate SNMP traps into an Enterprise Management System, allowing users to view alerts generated by devices managed by StruxureWare Central

### Free text search

Quickly locate devices and alerts through the free search field.

### Alarm filters

Customize the user interface to display devices in critical, warning or normal device statuses.

#### Auto-discovery

Reduces the time needed to install and deploy physical infrastructure devices by automatically detecting manageable devices on your network.

#### Mass Configuration

Provides a comprehensive mass configuration capability, allowing users to create, save, and push configurations or specific device settings to similar APC devices with a Network Management Card.

#### Mass firmware update

Decrease set-up time and complexity of managed devices by simultaneously upgrading firmware for multiple APC devices.

#### Custom mapping

Custom backgrounds, unique user-assignable icons, and drag-and-drop device placement make it easy to identify problem devices at a glance, minimizing downtime, errors, and cost.

#### Private networking

Reduce IP addresses needed on the public network to manage devices, by placing them on an isolated secure network.

#### Advanced device grouping

Define user access and viewing capabilities to individual groups. Control access to devices by administrator-defined user accounts. Additional user access can be managed by using the built-in LDAP and Active Directory Support.

#### Graphical trending analysis

Access current and historic data for any device or group of devices. Plot and graph multiple data points in a logical correlation to visualize potential hazardous trends.

#### Custom reporting

Create, save and schedule user-defined reports for ease of data collection, distribution and analysis.

#### Centralized Alert Repository

Access historical alerts from several appliances through one central database. Sort alerts by type, date, appliance, and/or device group.

#### Integrated data storage

StruxureWare Central ships with internal storage for data and video collection. Additional storage can easily be made available using the built-in Network Attached Storage server support for long-term storage and archiving.

#### Localized user interface

Provides a localized user interface including alerts and alert descriptions in 10 local languages

#### Extendable architecture

Available node and application license keys extend the capabilities of the platform allowing it to grow to meet changing business needs.

#### Web services API

Provides the ability to integrate StruxureWare Central data and events into existing IT applications and tools capable of making web services calls

#### Surveillance add-on application

Enhance visibility of your critical assets with physical threat management to monitor and record all activity in secured areas. A centralized repository allows the user to review, search and tag surveillance events for future needs.

#### Add-on modbus TCP output module

Integrates data and select events from devices managed by StruxureWare Central into an existing Building Management Systems through ethernet transmission

#### Integrates with InfraStruXure Management applications

Achieve integrated energy efficiency, predictive planning and real-time data center operations through the add-on StruxureWare Management applications; StruxureWare Operations, Operations Capacity, Operations Change, Operations Energy Efficiency, Operations Energy Cost & Operations Mobile.

#### Customizable user access

Define user access and viewing capabilities to individual groups. Control access to devices by administrator-defined user accounts. Additional user access can be managed by using the built-in LDAP and Active Directory Support.

#### Encrypted communications

128 Bit, SSL encrypted communications between client and server, as well as encrypted user IDs and passwords stored on the server to help protect your resources

#### Remote monitoring support

Web-based service that serves as a second set of eyes into the health of a company's physical infrastructure.

Experienced professionals work non-stop to provide 24-hour monitoring and to help diagnose problems before they become critical.

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#### Main specifications:

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