

Product data sheet

Specifications



Subscription, Ecostruxure IT Expert, 5 years, Digital, Remote monitoring and management of Data Centers.

SWITE5YR-DIGI

Overview

Presentation EcoStruxure IT Expert monitors and protects your critical equipment, providing 24/7 visibility through live data, smart alarming, and data-driven insights on the health of your connected assets directly to your smartphone. EcoStruxure IT Expert synthesizes performance and alarming data into proactive recommendations, and enables secure, wherever-you-go visibility and control.

Lead time Usually in Stock

Main

Range of Product EcoStruxure IT Expert

Product or Component Type Subscription

Subscription period 5 years

Software Type DCIM software
Management software

Format Digital key
Cloud Hosted

Range Compatibility NMC card
Vendor neutral

Hosting option Cloud

Software Function DCIM monitoring and management
Alarming
Dashboard overview
Inventory
NMC firmware update
Data driven insights
Mass configuration
Reporting
Remote monitoring
Management

User Language English
French
German
Spanish
Italian
Japanese
Korean
Portuguese
Russian
Chinese

Subscription type Paid

Complementary

System Requirements Access to cloud-based SaaS
Windows server
Linux server

Web services Customizable email notifications
Alarm notification by e-mail

Price is "List Price" and may be subject to a trade discount – check with your local distributor or retailer for actual price.

User interface	<ul style="list-style-type: none"> Access to the list of connected products Alarm management Alarms sending by mobile app Alarm management acknowledgment of alarms Alarm notification by e-mail Energy monitoring Security Smartphone app Upgrade drive firmware Web user interface
Service benefits	<ul style="list-style-type: none"> 24/7 Support Additional energy savings thanks to event management Available from any user and on any mobile terminal Avoid unnecessary travel to your facilities Connect equipment to SE cloud Connect your systems or assets Cost effective solution for energy management Feature enhancements Firmware and software update Keep key assets up and running Maintenance costs optimisation Manage maintenance of all sites from any location Maximize your efficiency New features Peace of mind Preventive maintenance on assets Quick and easy to set up
Communication Service	<ul style="list-style-type: none"> API Email Mobile app
Function Available	<ul style="list-style-type: none"> Easily configurable Software configurable User privilege configuration
Service short description	<ul style="list-style-type: none"> Remote maintenance Self-monitoring View energy and monitor assets View status and alarms Web portal: view asset status and condition Web portal: view your energy consumption Web portal: view your energy consumption and costs Web portal: view your power measurements
Software Designation	EcoStruxure IT Expert Software

Ordering and shipping details

GTIN	731304779001
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Environmental Data

Schneider Electric aims to achieve Net Zero status by 2050 through supply chain partnerships, lower impact materials, and circularity via our ongoing “Use Better, Use Longer, Use Again” campaign to extend product lifetimes and recyclability.

[Environmental Data explained >](#)

[How we assess product sustainability >](#)

Use Longer



Lifetime extension

Repair

No

Offer Marketing Illustration

Product benefits / Features

EcoStruxure IT Expert Benefits



Control Anywhere Anytime

Monitor and manage your distributed IT environment from anywhere, reducing site visits and keeping operations under control.



Prevent Costly Downtime

Receive proactive alerts and insights to resolve issues before they impact users and business operations.



Simplify IT Management

Deploy faster with automatic updates and centralized monitoring, reducing manual work and operational overhead.



Image of product / Alternate images

Alternative



The screenshot shows the EcoStruxure IT software interface. On the left is a navigation menu with categories like "Overview", "Alerts", "Monitoring", and "Configuration". The main area displays the "UPS Score" for "All locations" as of 11:30M. Below this, there are several rows of data for different UPS units, each with a status indicator (green or red) and a score.

Device Name	UPS Type	UPS Score	Alerts
PowerEdgeUPS	PowerEdgeUPS	100%	0 Alerts
APC UPS	APC UPS	100%	0 Alerts
EdgePowerPDU2000T2L	EdgePowerPDU2000T2L	100%	0 Alerts
APC UPS	APC UPS	100%	0 Alerts
PowerEdgeT4	PowerEdgeT4	100%	0 Alerts









