

# Extend visibility and security to the edge of your network

EcoStruxure™ IT Gateway: take control of your environment

## Increase network scalability, redundancy and security with the EcoStruxure™ IT Gateway

EcoStruxure™ IT uses a gateway architecture to communicate with the Schneider Electric cloud.

The EcoStruxure™ IT gateway is a java-based application running on a hardware platform designed to securely aggregate, secure, analyze and relay data from various devices at the edge of the network. By enabling you to work with both legacy and new systems, this gateway provides a scalable and redundant network to ultimately help you gain insights from the pervasive data in your equipment.

### Secure

The EcoStruxure™ IT Gateway communicates with the Schneider Electric cloud using the industry-recommended one-way encrypted https. It also features hardware-level security to ensure data safety and privacy.

### Compact

EcoStruxure™ IT Gateway guarantees performance when used in space-constrained projects.

### Easy on power usage

The EcoStruxure™ IT Gateway achieves energy efficiency by targeting I/O and single-application computing.

The gateway appliance is available for purchase in the following models:

	Intel NUC	Dell PowerEdge R330
		
<b>Scale</b>	250 devices	2500 devices
<b>Dimensions</b>	38 mm high x 171 mm wide x 127 mm deep (1.5 x 6.75 x 5 inches)	43 mm high x 434 mm wide x 610 mm deep (1.68 x 17.09 x 24 inches)
<b>Weight</b>	0,76 kg (1.67 lbs)	6.0 kg (13.22 lbs)
<b>CentOS Operating System</b>	✓	✓
<b>Manufacturer's Model Number</b>	NUC5CQPYPF	PowerEdge R330
<b>Processor</b>	Celeron N3150	Intel Xeon E3-1270 v6
<b>Memory</b>	4GB	16GB
<b>Storage</b>	64GB SSD	240 GB SSD x2 (Raid 1 Mirror)
<b>Support</b>	1 Year included from Simply NUC	1 Year included from Dell

Ordering details:

Model	SKU
Intel NUC	INNUC0119
Dell PowerEdge R330	DLPE301118

Contact your local APC Partner to inquire about pricing and place your order.

[ecostruxureit.com](http://ecostruxureit.com)

Life Is On

**Schneider**  
Electric