



Security - Best-in-Class

- Continuously audited against latest standards
- Audit trails and 2-factor security built-in
- First Industry 4.0 certified remote solution



Scalability - Best-in-Class

- Preferred by SME and Fortune 500 companies
- Supports Siemens, Rockwell and most other industrial devices
- Solves all remote maintenance needs



Simplicity - Best-in-Class

- Deployed in just 5 minutes
- Intuitive point-and-click configuration
- Automatic detection of devices



SECURE INDUSTRIAL IoT

MADE EASY

SiteManager - Remote Access Gateway specifications

Physical Ports	2-4* Ethernet, 1 x USB2.0, 1 x RS232
I/O ports	2 x digital input, 1 x digital output, 1 x relay output
Wireless Connectors	Female SMA (broadband)*, female RP-SMA (WiFi)*
Flash expansion	Micro SD*, USB
Operating temperature	-20°C to 55°C (-13°F to 13°F) recommended
SIM card *	Mini-SIM 2DD*, Micro-SM 3DD*
Physical characteristics	IP 20 Metal casing, DIN mountable
Power Input	10.8-28.8 VDC Protected
Power Consumption	Max 5W
Dimensions	107 x 97 x 32 mm (4.20 x 3.80 x 1.20 in)
Certifications	CE FC RoHS
Components	Industrial-graded
CPU architecture	ARM Cortex
Weight	500 g (17.63 oz)
Warranty	2 years



SiteManager 35-series

* Exact specifications depend on model

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User Access Management
Easily manage roles and organize your users, remote sites and devices via domains. The SiteManager Agent concept gives you complete access control down to specific PLCs and even specific ports or services.

Fleet Management
Manage all your connected devices individually and in bulk via the GateManager. Monitor status, configure, upgrade firmware and much more – makes fleet management easy.

Service Access
Program and troubleshoot equipment as if you were onsite. Select a remote device in the LinkManager Web view, and you are instantly online. You communicate via a secure tunnel to any Serial, USB or Ethernet device, or even the entire network at Layer 2 or Layer 3.

Operator Access
Use your phone or PC to operate your web-based equipment directly from a web browser. LinkManager Mobile also gives you browser access to a remote desktop, so no need for extra software for VNC access to your HMI.

M2M Server Hosting
Get your FREE account on one of Secomea's global GateManager Cloud Servers. Or set-up your own server in your private cloud or – for 100% control – install it inside your own data center.

Static Remote Access
LogTunnel

Remote SCADA Access
Use drag'n'drop to define your own data-collection grid without involving IT personnel. LogTunnel eliminates typical network hassles, such as Firewall setup, solving IP address conflicts and security-certificate handling.

IoT Cloud Logging
SiteManager's Data Collection Module supports a variety of IoT clouds. It can even deliver data to multiple clouds concurrently. And if you lose your Internet connection, the local Store-and-Forward database ensures uninterrupted logging.

Edge Computing
The Data Collection Module supports a wealth of edge computing features, such as event triggers and smart aggregations. It lets you extract exactly the information that has value to you, which reduces the volume of data to be transferred.

Field Data Collection
The Data Collection Module supports the most popular device protocols: OPC UA, Modbus, Rockwell CIP and Siemens S7. Additionally, you can collect XML, JSON or similar Web formats using the Web-collector. Configuration is centrally administered and easily adjustable.

Hardware Gateway
With single-step USB configuration and auto-detection of Ethernet and USB devices, setup is a breeze. Combined with a variety of usability features and Internet connection methods, SiteManager gives you seamless connection to any remote device.

Software Gateway
SiteManager Embedded turns your existing Windows or Linux based x86 and ARM-based device into a full-featured gateway. It gives you remote access to any Ethernet device in your network. The software installs in seconds and runs silently in the background.

Certified
SiteManager is fully compliant. It meets with safety and interference standards, and is security and Industry 4.0 certified end-to-end according to: NIST SP800-115 & ISECOM OSSTMM, ISA 99 / IEC 62443 & BSI and Industry 4.0 (RAMI4.0) ref. IEC/PAS 62443-3.

