The Secomea Package overview

The Secomea Solution is the only end-to-end remote maintenance platform designed for global production.

With our solution, multinational companies and their IT departments provision remote maintenance access to hundreds of devices and dozens of factories, securely and centrally, **from one platform.**



SiteManager

Dedicated IIoT Gateway - for data

collection and remote services



GateManager Centralized IAM - fitted to your needs and choice of host



LinkManager The Access Client - for rapid, responsive maintainance

Choose your package

Streamline secure remote access

with key foundational tools.

Choose the plan that suits you best and unleash the complete potential of secure global remote maintenance for industrial machine networks - effortlessly. Our pricing scales according to your requirements, ensuring you pay only for what you use.

ESSENTIAL

PROFESSIONAL

The Professional package increases your remote maintenance productivity across regions through enhanced cybersecurity and data services.

PREMIUM

The Premium package maximizes remote maintenance productivity with high global cybersecurity standards, premium support, and customization.

Tiered packaging line-up by degree of cybersecurity features and support

		ESSENTIAL	PROFESSIONAL	PREMIUM	ADD-ON
Infrastructure & remote access	1 Remote access	~	~	~	
	2 Hosting locations (regions no. to reduce latency)	1 reg 🗸	Up to 2 reg 🗸	Up to 3 reg 🗸	~
	3 Private server hosted by Secomea	—	~	~	~
	4 Static tunnel connections	—	~	~	
	5 Number of concurrent users	5	10	30	~
	6 Data Collection Module	_	~	~	
	7 Data Collection Cloud (DCC)	—	—	—	✓
Cybersecurity	8 Privileged access management (i.e., hierarchy-based user roles/rights)	~	~	~	
	9 Access to activity logs for your security audit	~	~	~	
	10 Set-up of alerts, events, SMS/email alarms, automated actions	~	~	~	
	11 Secure log-in features	MFA	SSO	SSO	
	12 Advanced grouping	~	~	~	
	13 Active directory integration	—	~	~	
	14 Request for access	_	~	~	

		ESSENTIAL	PROFESSIONAL	PREMIUM	ADD-ON
	15 Vulnerability Score for your remote access units *	~	~	~	
	16 NIS2 Vulnerability compliance per site/end-customer *	~	~	~	
	17 Secure File Transfer *	_	~	~	
u i	18 API access	—	—	~	
Customi- zation	19 Branding/customization of login page	_	—	~	
ipport, :y	20 Hosting SLAs, tech support and implementation consultancy	Basic 8/5 support	Standard 8/5 support	Advanced 24/7 support	
iged Service, Support, and Consultancy	21 Support Channel (e.g., information on SW/HW and how to use)	Ticket	+Hotline	+Hotline (priority)	
Managed Se and Coi	22 Training (e.g., employees to be trained in using the solution)	During implementation	During implementation	5hrs / year	~
Man	23 Platform implementation and setup	2 hrs	3 hrs	5 hrs	~

* Feature available in Q1 24

Detailed overview of service and support level differentiation

		ESSENTIAL	PROFESSIONAL	PREMIUM	ADD-ON
	Hosting SLA	Basic	Standard	Premium	
4	Platform uptime	99.3%	99.3%	99.6%	
ervice	Incident resolution time *	12 hrs	8 hrs	4 hrs	
sed se	Frequency of incident updates *	Every 2 hrs	Every 2 hrs	Every 1 hr	
Managed service	Recovery Point Objective (RPO)	Within 48 hrs	Within 48 hrs	Within 24 hrs	
2	Secure Backup: Recovery Point Objective/ Recovery Time Objective	48 hrs	48 hrs	Daily	
	Tech support (e.g., incidents, troubleshooting)	Basic	Standard	Premium	
	Tech support (e.g., incidents, trouble- shooting) channel	Ticket	+Hotline	+Hotline	
Support	Tech support (e.g., incidents, trouble- shooting) hours	8/5*	8/5*	24/7	
	Tech support (e.g., incidents, trouble- shooting) resolution time*	2 BD	1 BD	12 hrs	
	Emergency support	—	—	—	~
>	Implementation consultancy	Basic	Standard	Premium	~
Itanc	Platform Implementation	2 hrs	3 hrs	5 hrs	~
Consultancy	Yearly tech training	—	—	5 hrs	~
0	Dedicated CSM and tech training resources	—	—	~	

* Scheduled time intervals are for Severity 1 cases. Refer the SLA for additional severity time intervals. Resolution time is only for Level 1 cases.