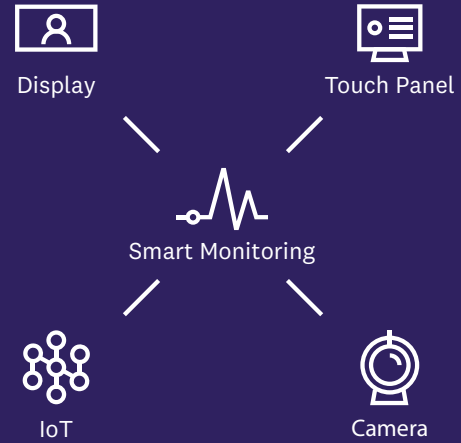


Service Overview

Smart Monitoring

From Separate Systems to being in Control

An ever increasing amount of a knowledge workers time is spent in meetings. Collaboration technology is mission critical in the modern workplace. Dealing with the complex issue of managing AV and collaboration equipment can be highly time consuming and stressful. But it doesn't have to be. Smart Monitoring removes the need to deploy multiple monitoring solutions across an AV estate. We provide actionable insights, automate time consuming routine tasks and keep you ahead of AV issues. This leaves you time to do what you do best, managing the IT estate effectively.



Enable People

Boost user confidence and AV equipment. Proactive monitoring helps create predictable conditions for the user where the equipment just works.

Situational Awareness

A single source of data to monitor the AV environment at a global and local level. Understand the root cause of issues and effectively deploy service resources.

Business Continuity

Smart Monitoring supports more device types than any other monitoring tool. Mitigate risk for a reliable environment and consistent end user experience.

Room utilization

Identify the amount of time or a way in which a specific asset is being used. Redeploy or enhance existing facilities to better meet organisational needs.

Cost control

Reduce unnecessary human intervention in repetitive tasks and lower overheads. Redirect resources to focus on improving the bottom line and user satisfaction.

Estate Planning

Understand any weaknesses in AV environment design and provide context for future investment decisions such as space allocation or even travel policy.

Smart Monitoring: Features Summary

| Features | Description |
|-------------------------------|--|
| Monitoring Profiles | <ul style="list-style-type: none">• Availability – Health and Peripherals Status• Utilisation – Call presence and occupancy• Information – Software version, serial, models• Call Quality – Gain insight into user experience with transport quality metrics if supported by hardware (Cisco Polycom today, MS road mapped) |
| Automated Service Integration | <ul style="list-style-type: none">• Event Based integration to service cloud• Direction for incidents, problems and changes• Automated alerts sent to identified key contacts to ensure proactive remediation |
| Self-Service Analysis | <ul style="list-style-type: none">• Live and historical dashboard• Historical reporting |

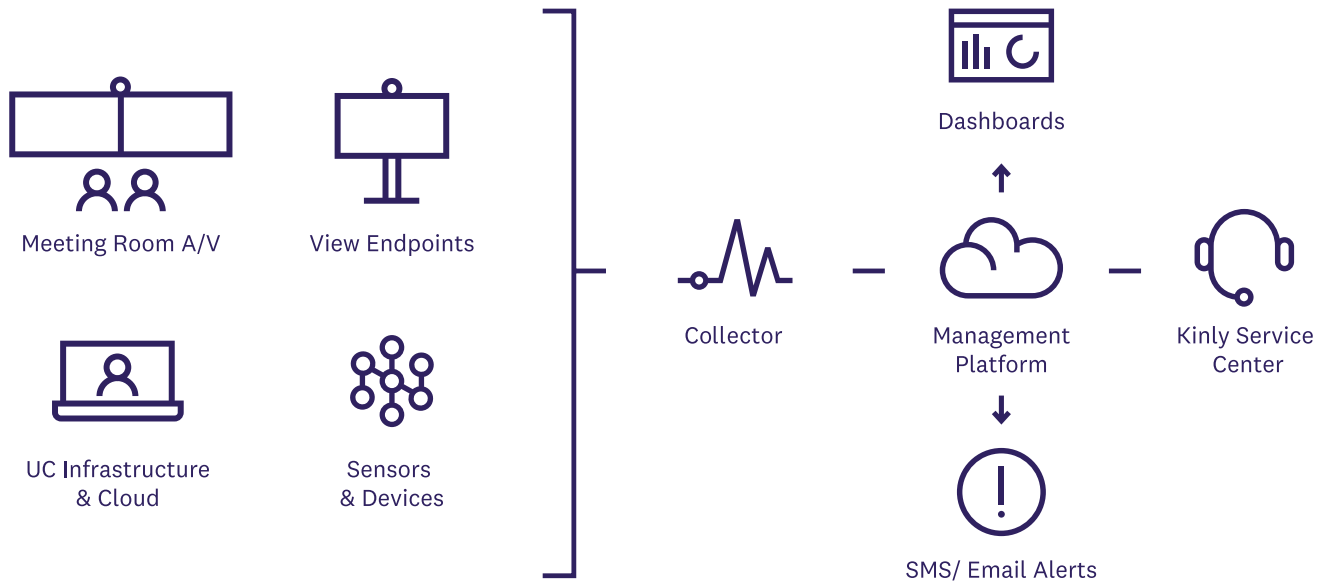
Smart Monitoring: Specification

| Specification Summary | Description |
|--------------------------------------|--|
| Layered Global Infrastructure Design | <ul style="list-style-type: none">• Outbound only connection with mutual SSL authentication from on premise data collector to Kinly cloud infrastructure• Masters in primary Kinly Cloud – Maintains configuration• Satellites in regional Kinly Cloud – Collector receiver• Collector on customer LAN – Monitors products Security |
| Security | <ul style="list-style-type: none">• Mutual SSL Authentication between layers• Source and Destination port and IP address network access• Outbound only from Collector to Satellite• Hosting platform – ISO27001, ISO27017, SOC2, CSA• SSL certificate encrypted communication, and encrypted data storage• GDPR compliant |
| Resiliency | <ul style="list-style-type: none">• Clustered Masters & Satellite deployment – Ensures global, regional and local resilience |
| Deployment | <ul style="list-style-type: none">• ESXi Deployment – v6+• Dynamic size requirements based on monitored assets |
| Compatibility | <ul style="list-style-type: none">• Supports main manufacturers such as Cisco, Microsoft, Crestron, NEC• Supports video endpoints, integrated AV rooms, on-premise UC infrastructure, 3rd party data integrations |

Supported Devices

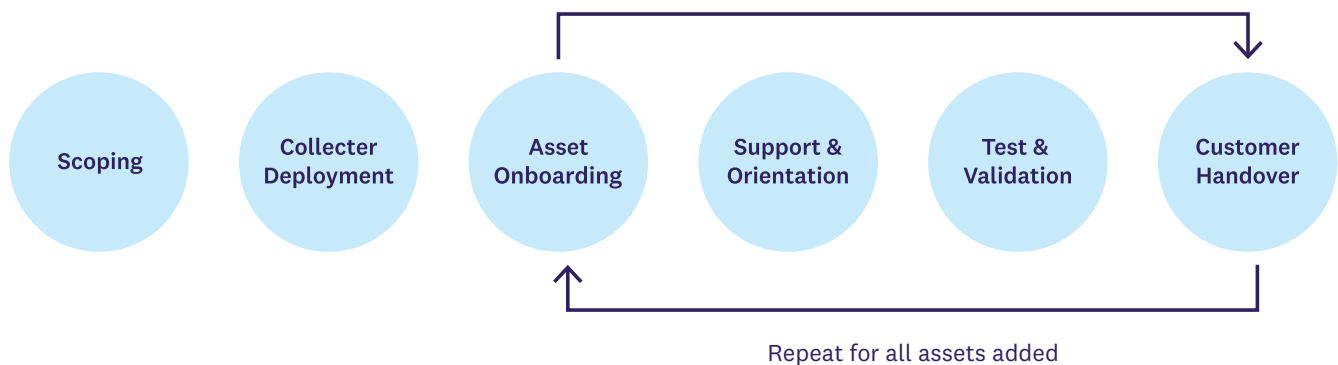
| Endpoints | UC Infrastructure | Audio Visual | Microsoft |
|------------------|-------------------|--------------|--|
| Cisco SX series | Cisco VDX | Crestron | TRS |
| Cisco MX series | Cisco UCM | Sony | SRS |
| Cisco TX series | CMM | NEC | |
| Cisco IX series | Cisco TMS | Samsung | The full list of supported products is available at |
| Cisco CTS series | CMS | Barco | www.kinly.com/smartmonitoring/supportedproducts |
| Cisco MXP | PEXIP | Biamp | |
| Polycom Group | | Mersive | |
| Polycom HDX | | QSys | |
| Polycom Trio | | LG | |

Smart Monitoring: How it works



1. Collector is deployed on premise
2. Assets are monitored and constantly polled, information is sent to collector
3. Incidents and issues identified are captured and transferred to the service management engine (Service Now)
4. 1st notification resolved/actioned

Smart Monitoring: Onboarding Flow



1. Kinly project management team scope the project and execution, including the identification of assets to be monitored
2. Kinly Smart Monitoring Collector is deployed on premise
3. Assets are logged and mapped to the Kinly Smart Monitoring system
4. Responsibility for deployment moves from project team to Kinly operations
5. Operational testing and validation checks
6. Handover of live and fully validated system to customer

Kinly is continually evolving our monitoring product. We meet the needs of an expanding customer base and innovation in meeting room products. Our monitoring solution will be expanded to ensure a consistent service and user experience.

New monitoring modules and functionality are continuously developed and deployed.

About Kinly

At Kinly, we think working together is the most exciting thing in the world. For us it does not stop with technology. We will be there every step of the way to help you work smarter, in different places and spaces. Our reliable and supportive teams will help you plan, build, support, manage and optimize your collaboration spaces and places. We call this the collaboration lifecycle. We care for and work with our clients from start to finish.

Contact us

Web: kinly.com

Contact: kinly.com/contact