

# Vertiv™ Smart InfraSight™

Consolidated On-Premise Monitoring Solution



Vertiv™ Smart InfraSight™ provides consolidated data views from different Vertiv RDU501s and SNMP capable devices across geo-locations through a web-based monitoring interface. A critical monitoring and management component for all Vertiv™ Smart Solutions, Vertiv Smart InfraSight provides users unmatched visibility and insights into the health and efficiency of the system.

## Solving problems

Vertiv Smart InfraSight reduces the challenge and cost of monitoring your distributed IT infrastructure across multiple sites. Auto-discovery for Vertiv Smart Solutions your data center up and running faster, and maximizes your investment returns. Pack all your power & environment facilities and IT facilities monitoring and management into one solution with Vertiv Smart InfraSight.

## Easier Servicing

Vertiv Smart InfraSight protects and increases the value of your data center investment by alerting you anywhere in the world when there is a problem, allowing for corrective actions to be taken sooner. Video surveillance and door access controls further reduces the need for on-site administrators, freeing resources for other revenue-generating parts of your operations.



## Key Features

Vertiv Smart InfraSight takes data from Vertiv™ RDU devices and SNMP devices and presents them for monitoring. With Vertiv™ auto-discovery and drag-and-drop 3D modelling capabilities, you can configure the software and start monitoring the power train, cooling chain, environmental conditions, and HD video streams in minutes.

### Vertiv™ Smart InfraSight™ Features

- Alarm notifications via email, SMS and on-screen icons
- Auto discovery of Vertiv RDU and SNMP devices
- Drag-and-drop 3D modelling for Smart Solutions
- Power usage, temperature and humidity monitoring
- Up to 9 HD video streams
- Monitoring of SNMP compatible devices
- Available as standalone software or bundled as an appliance

## Benefits of using Vertiv Smart InfraSight

Vertiv Smart InfraSight gets you up and running fast without sacrificing essential features

### • Fast deployment:

Available as stand alone software, a virtual machine or physical appliance.

### • Scalable:

Simply add and discover Vertiv RDU solutions or SNMP devices as data center and location expansions take place.

### • Centralized management solution:

No need for expensive and time consuming R&D to customize the solution to your business needs.



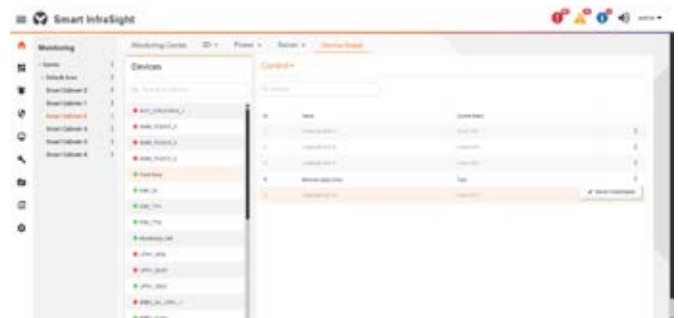
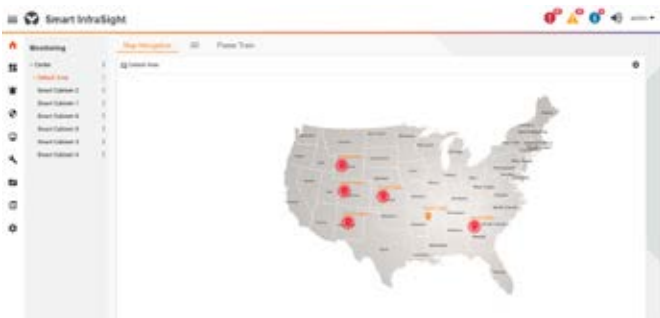
## Technical specifications

### Requirements for client operating environment

Web browser	Google Chrome 73 and above; Firefox 66 and above; Microsoft Edge 40 and above; IE11 and above
Resolution	1920×1080
Hardware configuration	CPU: 4-core and above, Hard disk: 2G and above, Memory: 4G and above, OS: Windows 7 and above, Network card
Network bandwidth	10MB and above

### Category Smart InfraSight™ premium

Maximum managed RDU	256
Maximum managed Devices	1500
Installation	19" rack mount, 1U
Processor	1× Quad-core Intel® Xeon®E-2124, 3.3GHz, 8M Cache, 4C/4T
Memory	16GB 2666MT/s DDR4 ECC UDIMM
Power Infeed	Redundant power infeed, 350W × 2, Auto Ranging (100–240VAC 50/60 Hz)
Hard Disk	1× 2TB 7.2K RPM NLSAS 12Gbps 2.5" HD
Network Card	2× 1GbE LOM Network Interface Controller (NIC) ports
Dimension (mm)	42.8×434×544.8 1.69"×17.08"×21.45" (with mounting bracket and bezel)
Weight	13.6Kg



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