

Telehealth has gone into overdrive due to the global pandemic and the removal of previous barriers like strict regulations, reimbursement challenges, and technology limitations. Healthcare systems that can rapidly ramp-up or expand telehealth services as part of their care delivery model stand to reap many benefits like efficient post-op follow-up, lower hospital readmission rates, better medication adherence and more positive care outcomes. Realizing these benefits starts with assessing and addressing the healthcare IT infrastructure. As you add additional servers, network gear, and telecom equipment to support the telehealth growth, consider the impact on your power and cooling infrastructure. With Vertiv solutions, you can build resiliency to minimize patient care disruption, modernize equipment in support of next-generation capabilities, and leverage edge computing in order to give patients the telehealth services they expect and deserve.



## Power Management

Ensure your digital infrastructure runs continuously with intelligent power solutions that enable you to grow as you go.



**Vertiv™ Desktop  
400-600VA UPS**



**Liebert® PST5  
350-850VA  
Offline UPS**



**Liebert® PSA5  
500-1500 VA  
Line-Interactive UPS**



**Liebert® PSI5  
750-5,000 VA AVR  
Line-Interactive  
UPS**



**Liebert® PSI5  
1500-3000 VA  
Lithium-Ion  
Line-Interactive UPS**



**Vertiv™ Liebert® GXT5  
500-10,000 VA Online Double  
Conversion UPS**



**Liebert® APS 5kVA - 20kVA  
Modular UPS**



**Liebert® ITA2 3PH 10kVA,  
208V UPS**



**Liebert® EXS 3PH 10kVA,  
208V UPS**



## Power Distribution

Maximize uptime with real-time power usage and environmental monitoring, remote switching and alarming.



**Vertiv™ Geist™  
Basic Rack PDU**



**Vertiv™ Geist™  
Metered Rack PDU**



**Vertiv™ Geist™  
Monitored Rack PDU**



**Vertiv™ Geist™  
Switched Rack PDU**



**Vertiv™ Geist™  
Universal Power  
Distribution Unit**



**Vertiv™ Geist™  
Environmental  
Sensors**



## Thermal Management

Ensure efficient and reliable heat management and humidity control geared to your specific size, location and goals.

### Rack/Small Room



**Vertiv™ Geist™  
SwitchAir™ Airflow  
Management  
Solution**



**Vertiv™ VRC Rack  
Cooling System,  
3500 Watts**



**Liebert® Mini-Mate  
Ceiling-Mounted  
Cooling System,  
3.5-28 kW**



**Liebert® DataMate  
Cooling System,  
5-10.5 kW**



**Liebert® CRV In Row  
Cooling System,  
19-40kW**



**Vertiv™  
Environet™ Alert**



**Vertiv™ Wireless  
Sensor Network**



**Vertiv™ Geist™  
Environmental  
Monitors**



**Vertiv™ Geist™  
Temperature,  
Humidity, Dew Point  
Sensor**



**Liebert® Point Leak  
Detection Sensors  
and Cable**



## IT Management

Access and protect your IT systems and network with infrastructure management solutions that increase security and efficiency.



**Vertiv™ Cybex™ SCM100  
Series Secure  
Desktop Matrix**



**Cybex™ SC800/900 Series  
Secure Desktop KVM Switches**



**Vertiv™ Avocent®  
MergePoint Unity™ Digital  
KVM Switches**



**Vertiv™ Avocent®  
ACS Console Server**



**Vertiv™ Avocent® DSView™  
Management Software**



**Vertiv™ Avocent® LongView™  
KVM Extender**



**Vertiv™ Avocent® Matrix  
High Performance KVM**



**Vertiv™ Avocent® SwitchView™  
Desktop KVM**



## Racks and Enclosures

Support and protect your critical IT and facilities with scalable, modular equipment storage solutions.



Vertiv™ VR Rack



Vertiv™ SmartCabinet™



Vertiv™ SmartAisle™



## Micro and Edge Modular Solutions

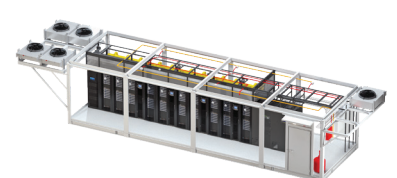
Deploy an all-in-one modular data center quickly for powerful computing capacity in a small physical footprint.



Vertiv™ VRC-S



Vertiv™ SmartRow™



Vertiv™ SmartMod™



## DC Power for Edge/5G Deployment

Increase power system density for ensured continuity as you scale distributed assets to meet growing demand.



Vertiv™ XTE 801  
Series Network  
Edge Enclosure



NetSure™ DC Power  
Solutions



NetSure™ DC Power  
System for Wireless  
Access



NetSure™ ITC DC  
Power Rack  
Solutions



NetSure™ DC Power  
Distribution Panel

For more information visit [Vertiv.com/telehealth](https://www.vertiv.com/telehealth)