TAA Compliant Solutions



Overview

Vertiv offers a comprehensive list of trade compliant products to ensure a smooth selection, procurement and deployment process for contractors and partners serving the federal, state and local governments.



Trade Agreement Act (TAA) per Federal Acquisition Regulation 52.225–5

Buy American Act (BAA) per 41 USC §§10a-10d and FAR Part 25, FAR § 52.225-1 and DFARS § 252.225-7001

If required Vertiv has a suite of products that comply with The Buy America Act per 49 U.S.C. § 5323(j) and 49 C.F.R. § 661.5(a) (FTA requirements). Today, critical technologies can be located anywhere; in an office, IT network closet, lab and data center. Government services depend on the continuity of these vital systems that offer power, cooling, control and management capabilities.



Vertiv has a comprehensive portfolio of solutions, ready to be procured and deployed to help you meet your agency's Data Center Optimization Initiative (DCOI) and modernization needs.

If you are looking for specific data center equipment that must be TAA-Compliant, or you have a TAA quota to meet, Vertiv can support you with our TAA-compliant critical infrastructure solutions.

Vertiv[™] rack systems and integrated solutions can provide complete protection for your equipment while streamlining deployment. They are designed to meet flexibility, ease installation and delivery requirements. We have different rack systems to serve your mission critical needs even high-density environments.

TAA Compliant Solutions



Product

TAA BAA Additional Certifications

Single Phase UPS				
/ertiv™ Liebert® PSI5 UPS 1500-3000VA VRLA UPS	\checkmark		UL 1778, c-UL, ANSI C62.42, Energy Star, FCC, RoHS2, REACH	
/ertiv™ Liebert® PSI5 Lithium UPS 1500-300VA	\checkmark		UL 1778, UL1642, UL 1973, UN38.3, c-UL, ANSI C62.41, Energy Star, FCC, RoHS2, REACH	
Vertiv™ Liebert® GXT5 TAA 1000-3000 VA VRLA UPS	\checkmark		UL 1778, CSA, ANSI C62.41, Energy Star, FCC, RoHS2, REACH	
Power Distribution				
Vertiv™ Geist™ Rack Transfer Switch	\checkmark	\checkmark		
Vertiv™ Geist™ Switched Rack PDU	\checkmark	\checkmark	UL & c-UL Listed 62368-1, RoHS Compliant, FCC Part 15 Class A	
Vertiv™ Geist™ Monitored Rack PDU	\checkmark	\checkmark	Conformance (Monitored, Switched, Switched & Outlet Monitored	
Vertiv™ Geist™ Basic Rack PDU	\checkmark	\checkmark	Models Only), UL 2900 (IMD-5M Models Only)	
Vertiv™ Geist™ Universal PDU (UPDU)	\checkmark	\checkmark		
Busway and Busduct				
Vertiv™ Powerbar iMPB	\checkmark	\checkmark		
Racks				
Vertiv™ VR Rack System	\checkmark		EIA 310E, UL2416, RoHS, REACH	
Vertiv™ DCE Rack System	\checkmark	\checkmark	EIA 310E, UL2416, IBC2012	
Vertiv™ Wallmount, 2-Post, 4-Post Racks	\checkmark		UL2416	
Integrated Solutions				
Vertiv™ SmartMod™	\checkmark	\checkmark		
√ertiv™ SmartMod™ Max CW	\checkmark	\checkmark		
/ertiv™ SmartMod™ Max DX	\checkmark	\checkmark		
Vertiv™ MegaMod™	\checkmark	\checkmark		
Vertiv™ SmartMod™ Combo	\checkmark	\checkmark		
Vertiv™ SmartMod™ Combo	\checkmark	\checkmark		
Vertiv™ SmartMod™ Combo	\checkmark	\checkmark		
Thermal				
Vertiv™ Liebert® CRV Row Based Data center cooling 10-40kW	\checkmark	\checkmark	BAA available through ETO request, AHRI	
Vertiv™ Liebert® PDX Cooling System	\checkmark	\checkmark		
Vertiv™ CoolLoop RDHx	\checkmark	\checkmark		
Vertiv™ CoolLoop Thermal Wall	\checkmark	\checkmark	BAA available through ETO request	
Vertiv™ Liebert® DSE Free-Cooling Economization System, 50-265kW	\checkmark	\checkmark		
Vertiv™ Liebert® CW Chilled Water Cooling System, 38-181 kW	\checkmark	\checkmark	AHRI	
Vertiv™ Liebert ® CW Chilled Water-cooling System, 305-440kW	\checkmark			
Vertiv™ Liebert® Mini-Mate, Ceiling-Mounted Variable Capacity Coolin, 10.5, 14 & 17.5kW	\checkmark	\checkmark	BAA available through ETO request	
Vertiv™ Liebert® Mini-Mate, ceiling mounted precision cooling system 3.5-28kw	\checkmark	\checkmark	BAA through ETO	
Vertiv™ Liebert® AFC inverter screw free cooling chiller range with low-GWP refrigerant from 900 to 1800 kW	\checkmark			
Vertiv™ Liebert® PCW Compact Chilled Water Cooling System, 11-29kW	\checkmark	\checkmark	BAA available through ETO request, AHRI	
Vertiv™ Liebert® AFC Chillers	\checkmark			



Product

TAA BAA Additional Certifications

Three	Phase	UPS
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Vertiv™ Liebert® EXM UPS, 10-250kVA	\checkmark	\checkmark	
Vertiv™ Liebert® EXL S1 UPS	\checkmark	\checkmark	
Vertiv™ Liebert® NXL	\checkmark	\checkmark	
Vertiv™ Liebert® Trinergy™ Cube UPS	\checkmark	\checkmark	
IT Systems (Avocent)			
Vertiv™ Avocent® HMX 5000/6000/8000 High Performance KVMs	\checkmark		CE, FCC, UL, RCM, BIS
Vertiv™ Avocent® Longview™ 5500/5520 Extenders	\checkmark		CE, FCC approvals
Vertiv™ Avocent® HMX 6500R High Performance KVM Receiver	\checkmark		
Vertiv [™] Avocent [®] MergePoint Unity [™] KVM over IP Switch	\checkmark		FIPS 140-2
Vertiv™ Avocent® LCD Local Rack Access (LRA) Console	\checkmark		UL, CE, CCC, BSMI, RCM, cUL, IC, EAC, VCCL, KCC FCC Class A
Vertiv™ Avocent® Cybex™ SC800 and SC900 Secure Desktop KVM Switches	~		NIAP PP4.0; EAL4+; FCC class A; CE; UKCA; TUV – US; TUV – Canada; RCM; VCCI
Vertiv™ Avocent® Cybex™ Secure MultiViewer KVM Switch	~		NIAP PP4.0; EAL4+; FCC class A; CE; UKCA; TUV – US; TUV – Canada; RCM; VCCI
Vertiv™ Avocent® Cybex™ SCM 100 Series Secure Desktop Matrix	\checkmark		
Vertiv [™] Avocent [®] Cybex [™] SCKM 100 Secure Desktop KM Switches	\checkmark		
Vertiv™ Avocent® ACS8000	\checkmark		
Vertiv™ Avocent® IPIQ IPUHD	~		UL, FCC Part 15, cUL, ICES-003, CE, RoHS, REACh, EAC, VCCI, KCC, RCM, BSMI, NOM, and FIPS140-2
Vertiv™ Avocent® IPSL MP1000 Appliance	~		EMI: EN55032 Class A EN55024 EN55035 EN61000-3-2 EN61000-3-3 FCC Part 15, Subpart B Class A VCCI Class A CCC BSMI 13438 Safety CB UL CCC BSMI 14336-1 RoHS-2.0 Compliant
Vertiv™ Avocent® RM1048P	~		UL, FCC Part 15, cUL, ICES-003, CE, RoHS, REACH, EAC, VCCI, KCC, RCM, SMI, CCC, NOM, FIPS140-2

Vertiv[™] Secure KVM Products offer a variety of TAA-compliant accessories.

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