

Data Sheet

FUJITSU Uninterruptible Power Supply (UPS) line interactive Power Protection

Advanced line interactive power protection for servers and network equipment.

Uninterruptible Power Supply (UPS) line interactive

Fujitsu Technology Solutions Line Interactive VI (Voltage Independent) UPS-devices from APC have accurate voltage regulation and offer a sinusoidal waveform. They also have a SmartSlot interface for the integration into SNMP-based network management.

Another outstanding feature is the ability to replace used or faulty batteries during ongoing operation without any interruption.

These APC UPSs are available as pure rack or tower devices, and as a convertible rack / tower. Fujitsu Technology Solutions not only offers customers a 3-year manufacturer's warranty (parts warranty) on the UPS and the batteries but also optimal integration of the control software into the network management solution ServerView Suite. Support of the Windows / Linux and SOLARIS operating systems and virtualization layers is provided.

In contrast to VFI (Voltage and Frequency Independent) online UPSs, the output frequency for the VI UPSs depends on the appropriate input value; output voltage is in contrast to the VFD (Voltage and Frequency Dependent) offline versions constant. A VFD UPS only protects against power failure.

With the VI-UPS the DC/AC inverter is permanently connected to the output of the UPS system. During regular operations the charging current for the battery flows via the inverter. If the AC

voltage fails, the battery takes on the supply of any connected consumers. Due to the constant connection of the inverter to the output the lineinteractive technology, on which the VI class is based, is able to filter out any mains power faults.



Main Features

- Greater reliability
- Ease of maintenance through APC QuickSwap
- Investment protection
- Use of management software, such as APC PowerChute Business Edition (only via a serial or USB port), APC PowerChute Network Shutdown and ServerView Suite

Benefits

- System failures caused by power interruptions are prevented
- Uninterrupted swapping of batteries
- Damage to sensitive computer electronics and the destruction of important data are prevented
- Simple handling and control of the UPSs

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Technical details

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Technical details							
	UPS Rack/Tower 1500VA	UPS Rack/Tower 3000VA	UPS Tower 1500VA	UPS Tower 750VA			
Input voltage	230V - 240V 1-phase						
nput frequency	50Hz / 60Hz						
Output voltage	230 V						
UPS Slots	1 smart card slot						
Input connections				cord, country-specific power cords be ordered separately			
UPS Notes	APC PCNS Management SW, cable and manuals, SNMP WEB management card (AP9631), Including Rack mount kit, Including Feets for Tower usage		APC PCBE Management SW, cable and manuals	APC PCBE Management SW, cable and manuals, not to be used for TX200 or TX150 as PSU exceeds power limits			
Interfaces	1x serial port plus cable 1x USB port plus cable						
Output connections	(8) IEC320 C13	(8) IEC320 C13 / (1) IEC320 C19	(8) IEC320 C13	(6) IEC320 C13			
Output connection notes	3 switched	outlet groups	2 groups, 1 switched	1 group non-switched			
Input protection	7 :		-phase				
UPS Battery Pack	External Runtime Extensions not for Line Interactive UPS						
Battery runtime half load	14 min		24 min	16 min			
Battery runtime full load	5 min		7 min	5 min			
Weight	24.8 kg	37.3 kg	24.1 kg	13.2 kg			
Operating system		ows Server® 2012 R2		vs Server® 2012 R2			
Certified or supported operating systems and virtualization software	Microsoft® Windo Microsoft® Windows Se Hy SUSE Linux E Red Hat Er	ows Server® 2008 R2 rver® 2008 R2 (containing per-V) interprise Server nterprise Linux nfrastructure	Microsoft® Windows Server® 2008 R2 SUSE Linux Enterprise Server Red Hat Enterprise Linux				
Software Support	PowerChute Network Shutdown 3.1		PowerChute Business Edition 9.0				
Order code	Product Name	Apparent powe	r Active Power	Dimensions mm (W x D x			
S26361-F4542-L150	PY LI UPS 1500VA Tower	1500 VA	1000 W	171 x 439 x 219			
S26361-F4542-L75	PY LI UPS 750VA Tower	750 VA	500 W	138 x 363 x 161			
S26361-K1426-V150	PY LI UPS 1500VA R/T	1500 VA	1200 W	432 x 490 x 89			
S26361-K1426-V300	PY LI UPS 3000VA R/T	3000 VA	2700 W	432 x 667 x 89			
Approvals & Conformity (Standards)							
Еигоре	CE EN						
Global	CB						
Compliance link	https://sp.ts.fujitsu.com/site	es/certificates					
Warranty							
Warranty period	3 years (depending on cour	•					
Warranty type Product Support Services - the perfect of	Door-to-Door Exchange Servextension	vice					
	1/2	_					
Recommended Service	1/3 years Warranty extension)N					

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More information

Fujitsu platform solutions

In addition to Fujitsu Uninterruptible Power Supply (UPS) line interactive, Fujitsu provides a range of platform solutions. They combine reliable Fujitsu products with the best in services, know-how and worldwide partnerships.

Dynamic Infrastructures

With the Fujitsu Dynamic Infrastructures approach, Fujitsu offers a full portfolio of IT products, solutions and services, ranging from clients to datacenter solutions, Managed Infrastructure and Infrastructure as-a-Service. How much you benefit from Fujitsu technologies and services depends on the level of cooperation you choose. This takes IT flexibility and efficiency to the next level.

Computing Products

www.fujitsu.com/global/products/computing/

Software

www.fujitsu.com/software/

More information

Learn more about Fujitsu Uninterruptible Power Supply (UPS) line interactive, please contact your Fujitsu sales representative or Fujitsu Business partner, or visit our website. http://ts.fujitsu.com/Primergy

Fujitsu green policy innovation

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