

ALLNET ALL92000

Technische Daten ALL91509, ALL92009, ALL92109

TYP	ALL91509	ALL92009	ALL92109
Ausgang			
Leistung VA/Watt	1500/1000	2000/1200	3200/2000
Strom bei 230V in Ampere	6	7,8	13,9
Anschlüsse	2 x Schukosteckdose	2 x Schukosteckdose	8 x Kaltgeräte
Ausgangsspannung	230V $\pm$ 3%		
Frequenz	50/60Hz $\pm$ 0,1% Autom.		
Spannungsform	Sinus		
Eingang			
Spannung	171-278VAC (230VAC)		
Frequenz	50Hz (45-55) / 60Hz (55-65) automatisch		
Boost (+13%)	Ja		
Buck (-13%)	Ja		
Batterien			
Autonomiezeit bei Nennlast	10min	10min	8min
DC-Spannung	48VDC	60VDC	2 x 48VDC
Bestückung	7Ah - 12V		
Typ	Verschlossene wertungsfreie Blei-Vlies-Batterien		
Ladezeit	8-10 Stunden auf 90%		
Test	Automatisch oder manuell über Taste		
Wirkungsgrad AC-AC	>95%		
Batterie-Start	Ja		
Auto-Restart	Ja		
Überlast	110% für 10 Sekunden		
Geräuschepegel	<45 dB(A)		
Anzeigen			
LED (USV-Status)	Line, On Bat, On AVR, Bat Weak, Fault, Overload, Load-Level		
Akustischer Alarm	Ja		
Schutz			
Überspannung	Ja		
Blitzschutz	ANSI/IEEE587 Cat.A		
EMG/LVD	EN50091-2, EN50091-1		
Prüfungen	TÜV, GS, CE		
Kommunikation	RS232 / Optokoppler / SNMP via Adapter		
Umgebung			
Temperatur	0-40°C (USV ohne Batterien)		
Luftfeuchtigkeit	0-95% (nicht kondensierend)		
Mechanisch			
Maße (HE x B x T)	3 x 19 x 300	3 x 19 x 350	3 x 19 x 480
Gewicht	24 kg	29,5kg	49,5kg

UPS Software – UPS software suite V5 - CD-ROM

Release „5.80“
Production 07/ 2010

UPSMAN WINDOWS Solution:	WINDOWS 7 (Professional or higher) x86/x64 CPU WINDOWS Server 2008 CORE x64 CPU WINDOWS Server 2008 R 2 (Standard, Enterprise, Datacenter, Webserver) x64 CPU WINDOWS Server 2008 (Standard, Enterprise, Datacenter, Webserver) x64 CPU (Standard, Enterprise, Datacenter, Webserver) WINDOWS VISTA (Business or higher) x86/x64 CPU WINDOWS 2003 Server X86/X64 CPU WINDOWS XP (Professional or higher) x86/x64 CPU WINDOWS 2000 Server WINDOWS 2000 SP4 x86 CPU
UPSMAN UNIX Solution:	SUN SOLARIS 8, 9, 10, 11 X86, X64 X32 & X64 & SPARC CPU IBM AIX V. 5.3 RS 6000 RISC and PowerPC CPU HP UNIX V 10.20, 11.0-11i HP PA-RISC CPU (not Itanium - only RCCMD !) LINUX X86 - all X86/x64 CPU based LINUX versions, eg. United 1.x /SCO Linux Server 4, LINUX SUSE 7-11.x & SLES, Fedora Linux, GENTOO Linux, RedHat 7.0- 9.0, RH 4, RH5.4x x32/x64, TurboLinux 6.1-6.5, 7.x, Debian 4-5.x, Caldera Open Linux 2.3, Open Linux 3.1.x, Ubuntu, CentOS X86/x64 and all other x86/x64 kernel 2 based LINUX, NOVELL OES-Linux
APPLE MAC X Solution:	MAC OS X 10.4x, 10.5x Leopard, 10.6 Snow Leopard
UNMS II Solution :	WINDOWS XP from Service Pack 2, WINDOWS Server 2003 SP2 WINDOWS 7 (Professional or higher) x86/x64 CPU WINDOWS Server 2008 R 2 (Standard, Enterprise, Datacenter, Webserver) x64 CPU WINDOWS Server 2008 (Standard, Enterprise, Datacenter, Webserver) x64 CPU WINDOWS VISTA (Business or higher) x86/x64 CPU
Multiple network shutdown RCCMD Solution:	An RCCMD installation keycode opens access to RCCMD clients for all OS mentioned above. <u>Additional</u> to the above listed OS, the following listed RCCMD versions are available from CD-ROM or download from the GENEREX website : VMWARE Sphere ESX 4 i (free ESX 4i is not supported, only commercial ESX4i) VMWARE ESX Server 3.5x / 4 (VMWare certified) CITRIX XEN Server 4.5 and 5.5 and higher (Citrix certified) MICROSOFT CORE 2008 MICROSOFT HYPER-V 2008 (also CORE version) CENTOS INTEL x86, x64 & IA64 CPU LINUX PowerPC CPU LINUX ITANIUM X64 CPU LINUX SUSE 6.3x APX ALPHA CPU HP UNIX 9 PA-RISC CPU HP UNIX V 11.2x, 11.3x SPARC & ITANIUM 64 CPU QNX 4 and QNX 6 on X86 MAC OS X 10.1-10.3 APPLE MAC OS 9.x or higher NOVELL NetWare 3.10, 3.11, 3.20 ,4.10-4.20, 5.0, 5.1, 6.0, 6.1, 6.5 IBM OS/2 Version WARP 3.0, 4.0, LAN SERVER 3.0, 4.0, 5.0 X86 CPU IBM AIX V. 3.25, 4.1, 4.3, 5.1, 5.2, 5.3 RS 6000 RISC and PowerPC CPU IBM AIX V. 6 on PowerPC4, 970, Power5, Power 6 CPU IBM AIX L (Linux) V. 6 on Power 6 CPU SIEMENS SINIX 5.41 MX 300 Z X86 CPU SCO OpenServer 5.x u. 6.x 4 X86 CPU SILICON GRAPHICS IRIX V. 6.5x RISC MIPS CPU WINDOWS 2008 X86/X64 Virtualserver HYPERVISOR WINDOWS 2003 Server ITANIUM 64 CPU WINDOWS 2000 SP4 x86 CPU WINDOWS NT 4 SVP 6 WINDOWS NT 3.51 and NT 4 SVP3-6a X86 CPU WINDOWS NT 3.51 ALPHA CPU WINDOWS NT 3.15 MIPS CPU WINDOWS 98SE & ME X86 CPU DEC UNIX SVR 3 OSF/1 ALPHA CPU

DATA GENERAL UNIX X 86 CPU
 DATA GENERAL UNIX MOTOROLA M88 CPU
 MOTOROLA UNIX M88 CPU
 SUN SOLARIS 7 (5.7) SPARC CPU
 SUN OS 4 SPARC CPU
 UNIXWARE 2, 7 on X86 CPU, UNIXWARE 7.x SVR 4 compatible X86 CPU
 INTERACTIVE UNIX 3.2 X86 CPU
 SIEMENS SINIX 5.41 – 5.45, RELIANT UNIX 5.45x RM RISC
 HP/COMPAQ TRU64 V 5.x ALPHA CPU, Digital UNIX V 4.0-5.1 ALPHA CPU
 FREE BSD UNIX SVR 4 X86 V 4.4x and 6.x

RCCMD VMS & AS 400:

Special version! This software is not part of the the standard UPSMAN/UPSMON/RCCMD license !

RCCMD for OPEN VMS on ALPHA AXP CPU V.7x (last compiled on V 7.3.2) and V.8.0, RCCMD for VMS VAX 5.5.

RCCMD for IBM OS 400 Release V4R5, V5 and V6 („i5/OS“ V4R5M0 - V6R1M0)

No longer supported UPSMAN versions (please choose RCCMD instead) : DEC

ULTRIX, HP UNIX 9 PA-RISC CPU, IBM OS/2 Version WARP 4.0 X86 CPU, IBM OS/2 Version LAN SERVER 3.0, 4.0, 5.0 INTEL CPU, IBM OS/2 SNMP sub-agent, IBM AIX V 3.25, IBM AIX 4.1, WINDOWS NT 3.51 INTEL CPU, WINDOWS NT 3.51 ALPHA CPU, NOVELL NetWare 3.11 and 3.12 INTEL CPU, INTERACTIVE UNIX 3.2, VMS 5.5 for VAX or ALPHA, SUN SOLARIS 2.5, LINUX SUSE 5.x and 6.x. WINDOWS NT 4.0 ALPHA CPU, DEC OPEN VMS on VAX CPU, V.5x, V.6x, V. 7x - UPSMAN V3, DEC OPEN VMS on ALPHA AXP CPU V.6x; APPLE MAC OS 9.4, DEC OPEN VMS on ALPHA CPU V 7.x, SIEMENS SINIX 5.41 – 5.45, RELIANT UNIX 5.45x RM RISC HP/COMPAQ TRUE 64 V 5.x ALPHA CPU, Digital UNIX V 4.0-5.1 ALPHA CPU,