



## GENEREX Software products are tested and approved for use with

### Active Software support

This list contains all Operating Systems

*In general, a listed operating system is supported. GENEREX software is tested and meets the specifications of the IT environment and will run as expected within a standard installation of the operating system. Regular software releases and update packages will provide that the software runs as expected. A special customized operating conditions and software setup as well as invalid configuration methods may harm the functionality of the software.*

#### UPSMAN Software for WINDOWS:

WINDOWS 7 (Home Premium or higher) x86/x64 CPU  
WINDOWS 8.x (Pro, Enterprise) x86/x64 CPU  
WINDOWS 10.x (Pro, Enterprise) x86/x64 CPU  
WINDOWS Server 2008 CORE x64 CPU  
WINDOWS Server 2008 R 2 (Standard, Enterprise, Datacenter, Webserver) x64 CPU  
WINDOWS Server 2012 R2 (Standard,Datacenter) x64 CPU  
WINDOWS Server 2016 (Standard,Datacenter) x64 CPU  
WINDOWS Server 2019 (Standard,Datacenter) x64 CPU

#### UPSMAN Software for UNIX Solution:

All kinds of LINUX flavours - 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.x 9.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

#### UNMS II Software for Windows:

*The UNMS Software solution is a Windows based software – please note that running with an emulator may not work and is not officially supported.*

WINDOWS 7 (Professional or higher) x86/x64 CPU  
WINDOWS 8.x (Pro, Enterprise) x86/x64 CPU  
WINDOWS 10.x (Pro, Enterprise) x86/x64 CPU  
WINDOWS 11 (Pro, Enterprise) x64 CPU  
WINDOWS Server 2012 (Standard,Datacenter) x64 CPU  
WINDOWS Server 2012 R2 (Standard,Datacenter) x64 CPU  
WINDOWS Server 2016 (Standard,Datacenter) x64 CPU  
WINDOWS Server 2019 (Standard,Datacenter) x64 CPU

#### RCCMD Remote Control and Command Software for multiple network shutdown

*RCCMD is designed to run with all operating systems mentioned above. Additionally, the operating systems as listed below are supported – Please differ between “Standard Operating System Support” and “Legacy Support”.*

RCCMD Standard Operating System Support:

CENTOS INTEL x86, x64 & IA64 CPU  
CITRIX XEN Server 4.5, 5.5, 6.0 and higher (Citrix certified)  
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  
IBM AIX V. 5.3 RS 6000 RISC and PowerPC CPU  
MAC OS X 10.4x-10.14  
MAC OS X (Intel) 10.14 + 10.15 Mojave/ Catalina. Older OS no longer supported  
MICROSOFT CORE 2008  
MICROSOFT HYPER-V 2008 (also CORE version)  
SCO OpenServer 5.x u. 6.x 4 X86 CPU  
SUN SOLARIS 8, 9, 10, 11 X86, X64 X32 & X64 & SPARC CPU  
UNIXWARE 2, 7 on X86 CPU, UNIXWARE 7.x SVR 4 compatible X86 CPU  
VMware Sphere ESXi (only commercial ESXi, VMware certified) 4.x, 5.x, 6.x, 7.x  
VMware ESX Server 3.5x / 4 (VMware certified)  
WINDOWS 2008 X64 Standard & Core Server / and HYPER-V  
WINDOWS 2012 X64 Standard & Core Server / and HYPER-V  
WINDOWS 2016 SERVER x64 Standard & Core Server / and HYPER-V  
WINDOWS 2019 SERVER X64 Standard & Core Server / and HYPER-V

## RCCMD Legacy Support

*The Legacy Edition of RCCMD is a special version designed to run with old operating systems that are still in use but also are known for reaching the End of Life status many years ago.*

WINDOWS VISTA (Business or higher) x86/x64 CPU  
 WINDOWS XP (Professional or higher) x86/x64 CPU  
 WINDOWS NT 4 SVP 6  
 WINDOWS 98SE & ME X86 CPU  
 WINDOWS 2000 SP4 x86 CPU  
 WINDOWS 2003 Server X86/X64 CPU  
 WINDOWS 2003 Server ITANIUM 64 CPU

*If your operating system is not in this list and not listed at "No longer supported", please contact the technical support for installation assistance.*

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

*The software may work but is officially not supported. There will be no specific software updates. Since the operating systems mentioned in the list below are officially not supported, software updates may harm the functionality. Keep in mind, the software runs out of its specifications and you use it at your own risk.*

APPLE MAC OS 9.x or higher  
 APPLE MAC OS 9.4  
 Apple MAC OS 10.15 and higher.  
 DATA GENERAL UNIX X 86 CPU,  
 DATA GENERAL UNIX MOTOROLA M88 CPU,  
 DEC ULTRIX,  
 DEC OPEN VMS on VAX CPU  
 DEC OPEN VMS on ALPHA AXP CPU V.6x  
 DEC OPEN VMS on ALPHA CPU V 7.x  
 DEC UNIX SVR 3 OSF/1 ALPHA CPU  
 Digital UNIX V 4.0-5.1 ALPHA CPU  
 FREE BSD UNIX SVR 4 X86 V 4.4x and 6.x  
 HP UNIX V 10.20, 11.0-11i HP PA-RISC & Itanium CPU  
 HP/COMPAQ TRU64 V 5.x ALPHA CPU,  
 HP UNIX 9 PA-RISC CPU  
 HP/COMPAQ TRUE 64 V 5.x ALPHA CPU  
 HP UNIX 9 PA-RISC CPU,  
 HP UNIX V 11.2x, 11.3x SPARC & ITANIUM 64 CPU,  
 IBM OS/2 Version WARP 3.0, 4.0  
 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,  
 INTERACTIVE UNIX 3.2  
 INTERACTIVE UNIX 3.2 X86 CPU,  
 LAN SERVER 3.0, 4.0, 5.0 X86 CPU  
 LINUX SUSE 5.x and 6.x  
 LINUX PowerPC CPU,  
 LINUX ITANIUM X64 CPU,  
 LINUX SUSE 6.3x APX ALPHA CPU,  
 MOTOROLA UNIX M88 CPU,  
 NOVELL NetWare 3.11 and 3.12 INTEL CPU  
 NOVELL NetWare 3.10, 3.11, 3.20, 4.10-4.20, 5.0, 5.1, 6.0, 6.1, 6.5  
 RELIANT UNIX 5.45x RM RISC  
 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, V6 and V7 („i5/OS“ V4R5M0- V7R1 with and without LPar )  
 SIEMENS SINIX 5.41 MX 300 Z X86 CPU  
 SIEMENS SINIX 5.41 – 5.45, RELIANT UNIX 5.45x RM RISC  
 SIEMENS SINIX 5.41 – 5.45  
 SILICON GRAPHICS IRIX V. 6.5x RISC MIPS CPU,  
 SUN SOLARIS 7 (5.7) SPARC CPU  
 SUN OS 4 SPARC CPU  
 SUN SOLARIS 2.5  
 VMS 5.5 for VAX or ALPHA  
 V.5x, V.6x, V. 7x - UPSMAN V3  
 WINDOWS NT 3.51 INTEL CPU,  
 WINDOWS NT 3.51 ALPHA CPU,  
 WINDOWS NT 3.51 and NT 4 SVP3-6a X86 CPU,  
 WINDOWS NT 3.51 ALPHA CPU,  
 WINDOWS NT 3.15 MIPS CPU.  
 WINDOWS NT 4.0 ALPHA CPU,  
 QNX 4 and QNX 6 on X86,

**Note:**

*GENEREX is not responsible or liable for any damage caused by improper or experimental installations, improper operation modes as well as incorrect or unsupported system configurations.*

*If your operating system is not listed and for further questions about system setup and operating conditions, please contact our technical support (support@generex.de).*