ON/OFF
TEST/SILENCE

AC Mode

Battery Mode

Battery Fault

OPTI VS-C

PROTECT YOUR DATA

Reduce risk of losing valuable data or damaging your hardware with the compact OPTI VS375C and OPTI VS575C. This compact, affordable unit is the ideal protection solution for personal computers, SOHO and workstations.

Its small footprint offers reliable power protection in a simple, convenient unit.

Features:

- Off-Line UPS
- 3 Battery Back-up + 3 Surge Protect Outlets (US type)
  3 Battery Back-up + 3 Surge Protect Outlets (IEC type)
- Sleek design for space flexibility
- Internet/LAN(RJ11/RJ45) surge protection
- 1050 joules surge energy rating to prevent damage from power surges or spikes
- Clear status LED indicators and audible alarms
- RS-232 (standard) or USB (optional converter needed)
- Self-Diagnostics
- Auto Restart
- Cold start from battery
- On Battery & Low Battery Alarm
- User Replaceable Battery
- Free UPS management software OPTI-SAFE Xtreme (for RS232 port) compatible with Windows 95/98/ME/NT/2000 /XP/Server 2003, IBM OS/2, IBM AIX, Novell Netware, Linux, FreeBSD, SUN Solaris (x86 and SPARC), HP-UX, and SGI Irix
- Free UPS management software OPTI-SAFE USB (for USB port) compatible with Windows 95/98/ME/NT/2000/XP /Server 2003

Every OPTI UPS unit boasts these great benefits:

More time to back-up your valuable data	2 2-year warranty * 3-year in USA	Battery replacement even when UPS is running	FREE OPTI-SAFE Software CD bundled with every OPTI UPS

OPTI VS-C

SPECIFICATIONS

Model Name	VS375C	VS575C
Topology	Off-Line	
On-battery Output Waveform	Step Wave	
INPUT		
Maximum Capacity (VA/W)	375VA	575VA
Nominal Input Voltage	100/110/120Vac or 220/230/240Vac	
Nominal Input Frequency	50Hz / 60Hz Auto Sensing	
Input Voltage Range	Rated Voltage +/- 20%	
Input Short Protection	Fuse	
OUTPUT		
Nominal Output Voltage	100/110/120Vac or 220/230/240Vac	
Output Voltage Regulation	Rated Voltage +/- 5%	
Transfer Time	4 ms (typical)	
Start on Battery	Yes	
Auto Restart	Yes	
Number of Outlets	3 Battery backup + 3 Surge (US)	
	3 Battery backup + 3 Surge (IEC)	
PROTECTION		
Data Line Surge Protection	RJ11 / RJ45	
Surge Energy Rating	1050 Joules	
Normal Mode Noise Suppression	Full time EMI/RFI filtering	
BATTERY		
User Replaceable Battery	12V / 3AH*1	12V / 3.5AH*1
Typical Backup Time*	10~15min (1PC+1LCD)	10~15min (1PC+1CRT)
Recharge Time to 90%	< 4 Hours	
ADVANCE WARNING DIAGNOSTICS		
Front Panel LEDs	AC Mode, Battery Mode, Battery Fault	
Audible Alarms	On-battery, low-battery, overload	
COMMUNICATIONS INTERFACE		
Communication Port**	RS232	
ENVIRONMENTAL		
Operation Temperature	0°~40°C / 32°~104°F	
Storage Temperature	-20°~60°C / -4°~140°F	
Audible Noise	<40dBA	
PHYSICAL		
Dimensions	7.87x3.03x6.89 (inches)	
(L*W*H)	200x77x175 (mm)	
Weight(Net/Gross)	4.84 / 6.38 (lbs)	5.06 / 6.6 (lbs)
	2.2 / 2.9(kgs)	2.3 / 3 (kgs)
CONFORMANCE		
EMI/RFI Compatibility	BSMI (1X0V) ; CE (2X0V)	
Safety Certifications	UL / cUL(1X0V) ; C-Tick , A-Tick (2X0V)	

(220/230/240V)   (100/110/120V)

 * Back-up time varies from equipments attach to and UPS battery capacity. Numbers here are for reference
** You can purchase RS232 to USB cable
*** Specifications are subject to change without notice

Designed for
Microsoft
Windows NT
Windows 98

Novell
TESTED
APPROVED

PC Computing

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