SOFTWARE

ViewPower is an advanced software that allows to manage the UPS directly by PC.

All main information and UPS parameters are available at a glance, and they can be quickly setup through few simple clicks.

- READY TO USE
- OPTIMIZED INTERNAL TEMPERATURE
- COMPACT SIZE
- EXCELLENT VALUE FOR MONEY
- 5 POWER SIZES AVAILABLE

MODEL	PL-650	PL-850	PL-1000	PL-1500	PL-2000
Power	650 VA / 360 W	850 VA / 480 W	1000 VA / 600 W	1500 VA / 900 W	2000 VA / 1200 W
MAIN INPUT					
Rated voltage			220/230/240 VAC		
Voltage range			162~290 VAC		
Frequency range			50/60 Hz (auto sensing)		
OUTPUT					
Voltage regulation (battery mode)			±10%		
Frequency range (battery mode)			50/60 Hz ±1 Hz		
Transfer time			2-6 ms		
Power factor			0.6		
Wave form			Simulated sinewave		
BATTERIES					
Battery type			Pb		
Battery capacity	12 V / 7 Ah	12 V / 9 Ah	12 V / 7 Ah	12 V / 9 Ah	12 V / 9 Ah
Number of batteries	1	1	2	2	2
Backup time (PC + Monitor)	12 minutes	22 minutes	50 minutes	60 minutes	70 minutes
Recharge time			4-6 h to recover 90% capacity		
SYSTEM					
Protections			Overload, discharge, and overcharge protection		
Indicators	AC Mode: Green led lighting Battery Mode: Green led flashing Fault: Turned off led			AC Mode: Green led lighting Battery Mode: Yellow led lighting Fault: Red led lighting	
Alarm			Battery Mode: sounding every 10 seconds Low battery: sounding every second Overload: sounding every 0.5 second Fault: continuous sounding		
Interface	USB / RJ11			USB / RJ11 / RJ45	
Supported Operating System			Windows, MacOS, Linux		
ENVIRONMENT					
Operating temperature			0 ~ 40°C		
Relative humidity			0 ~ 90% (no condensing)		
Noise (dBA at 1 meter far)			< 40		
MECHANICAL DATA					
Outlet		4 x IEC		6 x IEC	
Dimensions W*D*H (mm)		101*279*142		130*320*182	
Weight (Kg)	4.2	4.9	8.2	10.4	11

Note: technical specifications and data could be changed without notification*