

# ablerex 2000L



When you own a SOHO, each customer is a window of opportunity. Success rests on being professional, delivering the goods, building trust. Your reputation must be maintained every minute, every hour, every day.

The last thing you need is a disruption when something happens to the power. So you turn to Ablerex 2000L uninterruptible power supply to keep your world intact and constant.

Because when it's business as usual, you can hold on to each moment where the windows of opportunity stay open.

- **Keeps you going with backup power**  
With up to 30 minutes continuous power, you can go on working during a power shortage. You'll also have enough time to save your work. So you can just pick up where you left off once power resumes.
- **Protects equipment from fluctuating power**  
With numerous fluxes in the power supply, your equipment and data are vulnerable to damage or loss. Ablerex 2000L automatic voltage regulator prevents this by feeding your equipment a stable, constant flow of power - so you can go on working smoothly.
- **Provides surge protection for modem/network line**  
Being connected is vital to keeping deadlines and your company's reputation. This feature gives you reassurance your network will be safe from disruptive power surges.
- **Connects 3 heavy workstation OR up to 6 devices**

## Technical Specifications

		ABLEREX 2000L
<b>Input</b>	Voltage	230V +/- 25%
	Frequency	50/60Hz +/- 5Hz (Auto-sensing)
<b>Output (AC model)</b>	AVR	Increase output 15% (input -9% - -25% / <1 Decrease output 15% (input +9% - +25%)
	<b>Output (Inv. mode)</b>	Voltage 230V +/- 10% Frequency 50/60Hz +/- 1% Waveform Simulated sine Wave Capacity 2000VA / 1200watts Modulation Index 4ms Typical Ripple Voltage 5-30 Mins for typical PC load
<b>Battery</b>	Voltage	12Vdc
	Type	Sealed Maintenance-free Lead Acid VRLA type
	Capacity	12V/9AH
	Quantity	2 pcs
<b>DC Start</b>		Yes
<b>Self-diagnostics</b>		Upon Power-on and Software control
<b>Display</b>	LEDs	4 LEDs for Line, Backup, Fault and Overload

		ABLEREX 625L
<b>Protection</b>	Overload AC mode	Buzzer continuously sounds
	Inverter mode	>100% Alarm continuously sounds >110% UPS shuts down after 10sec
	Short Circuit	AC Mode Input Fuse Electronic Circuit INV Mode Electronic Circuit
	Noise Suppression	Meets EN50091-2
	Spike Suppression	Meets EN61000-4-5
	Battery Over drain	Two stages Controlled Battery Low Warning and Cutoff
<b>Modem/Network</b>		RJ11 / RJ45
<b>Alarm</b>	Audible	Line Failure Battery Low and Overload/Fault
<b>Physical</b>	Dimension (W x H x D)	95x 171 x 354mm
	Net Weight	7.5kg
	Outlets Line + Backup (230V System)	1 + 3 IEC320
	<b>Environment</b>	Operating Temperature 0 ~ 40°C Operating Humidity 95% RH Max (Hum, Non condensing)
<b>Computer Interface</b>	Interface Type Compatible Platforms	USB Communication Windows 95/98/NT/2000/XP Vista/Win7/Mac/Linux etc
<b>Safety Conformance</b>	Safety Standard	EN50091-1, UL
	EMC/Surge Standard	EN62040-2 IEC61000-4 EN61000-3-2 EN61000-3-3
	Mark	CE

\*Specifications subject to change without prior notice

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