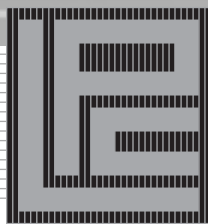


**World class reliability in power-quality
maintenance and management
for home and office computing.**



LEGEND™

PROVIDES PROVEN PROTECTION

Legend Uninterruptible Power Systems from Legacy provide reliable power protection and battery backup against lightning induced surges, spikes, sags and power outages, plus EMI and RFI noise protection, as well as RJ11/RJ45 network/phone/fax/modem protection.

OFFERS FOOTPRINT VARIABILITY

The Legend UPS SB series is available in three compact configurations—two tower models in 425VA and 825VA, plus a 1U-sized rack model in 500VA—to meet your home and office power conversion needs.

SAVES BATTERY LIFE

Legend extends battery service life through microprocessor-based full digital technology, with self-test, auto-charge, and auto-restart, to make sure your batteries are always at the ready, ensuring your equipment has continuous power.

PROVIDES BACKDOOR PROTECTION

Legend's built-in transient voltage surge suppression safeguards your fax machine, modem, telephones, and other essential business electronic equipment against surges and spikes that can enter through the "backdoor."

FEATURES LEDS AND AUDIBLE ALARMS

All Legend Uninterruptible Power Systems include power-on, using-battery, and wiring-fault LED indicators for easy-reading status verification, plus on-battery, low-battery, and overload audible alarms to notify you of power problems that require your immediate attention.

INCLUDES MANAGEMENT SOFTWARE

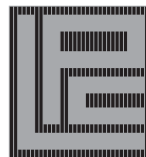
SeeUPS2020 power management software provides a complete power protection solution compatible with most major operating systems, including Windows 98/ME/NT/2K/XP/2003, Linux, and OS X, through DB9 serial or USB cabling.

PROVIDES POCKETBOOK PROTECTION

Every Legend UPS is backed by Legacy's 3-year Limited Standard Warranty, offering you functionality assurance and providing you peace of mind today and tomorrow.

BUILT TO PROTECT:

> Key phone systems > Small off PBX systems > Home office workstations > Home wireless phones > Small office servers > Small network nodes > Point-of-sale systems > PCs



LEGACY
POWER CONVERSION

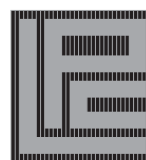
The Best Power Protection in the Business™

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LEGEND™ SPECIFICATIONS

MODEL	SB425 425VA / 230W	SB500R 500VA / 275W	SB825 825VA / 450W
AC INPUT			
Voltage Range	100V-140V		
Frequency Range	57Hz - 63 Hz		
OUTPUT			
Battery Output Voltage	Simulated Sine Wave at 120 VAC +/- 5%		
Battery Output Frequency	60 Hz +/- 1%		
Average Transfer Time	4 ms		
Overload Protection	On Utility: Circuit Breaker, On Battery: Internal Current Limiting		
UNIT			
Joules	540	1736	1780
Communication Protection	1 in 1 out RJ11/RJ45 Combo		
Input Plug Type	NEMA 5-15P		
Battery / Surge Outlets	6 NEMA 5-15R	4 NEMA 5-15R	6 NEMA 5-15R
Dimensions (inches) - W x D x H	3.2 x 9.4 x 5.4	17 x 9.8 x 1.8 (1U Rack)	11.2 x 3.6 x 6.4
Weight (lbs)	11	11.7	16.5
Maintenance Free Lead Acid Battery	4 AH	6V, 7 AH x 2	9 AH
User Replaceable	No	Yes	
Typical Recharge Time	8 Hours		
Indicators	Power On, On Battery, Wiring Fault		
Audible Alarms	On Battery, Low Battery, Overload		
Software	SeeUPS2020		
Operating Systems	Windows 95/98/ME/NT/2K/XP/2003, Linux		
Management Cable	DB9 serial, USB		
Limited Warranty	3 Years		
LEGEND RUNTIME CHART (Load in Watts)			
50	23	74	82
100	10	29	41
200	3	9	18
300			9
400			5

* Specifications subject to change without notice



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