

Lowell UPS Model	Topology	Battery Type	Power Rating	Chassis	Mounting Configuration	Web Communications	Est. Runtime Half Load (50%)	Est. Runtime Full Load (100%)	Standard Warranty	Extended Warranty	Expansion Battery Pack
UPSA6-850	Standby	Lead Acid	850VA (500W)	6" x 12" x 4"	Standalone	USB	6 min.	<1 min.	3 yr.		
UPS6LI-350	Standby	Lithium	350VA (200W)	7" x 8.5" x 1.25"	Rack/Wall Brackets	USB	14 min.	7 min.	5 yr.		
UPS6LI-600	Standby	Lithium	600VA (360W)	7.5" x 11" x 1.5"	Rack/Wall Brackets	Optional	15 min.	6 min.	5 yr.		
UPS8-800	Line interactive	Lead Acid	800VA (720W)	17" x 15" x 2U	Rack Rail (4 pt.) / Tower	Optional	11 min.	4 min.	3 yr.	Optional 5 yr.	
UPS8-1100	Line interactive	Lead Acid	1100VA (990W)	17" x 15" x 2U	Rack Rail (4 pt.) / Tower	Optional	11 min.	3 min.	3 yr.	Optional 5 yr.	
UPS8-1500	Line interactive	Lead Acid	1500VA (1350W)	17" x 19" x 2U	Rack Rail (4 pt.) / Tower	Optional	12 min.	4 min.	3 yr.	Optional 5 yr.	Optional
UPS8-2000	Line interactive	Lead Acid	2000VA (1800W)	17" x 19" x 2U	Rack Rail (4 pt.) / Tower	Optional	12 min.	4 min.	3 yr.	Optional 5 yr.	Optional
UPS8-2200	Line interactive	Lead Acid	2200VA (2000W)	17" x 24" x 2U	Rack Rail (4 pt.) / Tower	Optional	12 min.	4 min.	3 yr.	Optional 5 yr.	Optional
UPS8-3000	Line interactive	Lead Acid	3000VA (2700W)	17" x 24" x 2U	Rack Rail (4 pt.) / Tower	Optional	12 min.	4 min.	3 yr.	Optional 5 yr.	Optional
UPSV-700	Line interactive	Lead Acid	700VA (420W)	17" x 16" x 2U	Convertible Brackets (2 pt.)	Optional	13 min.	4 min.	3 yr.	Optional 5 yr.	
UPSV-1000	Line interactive	Lead Acid	1000VA (600W)	17" x 16" x 2U	Convertible Brackets (2 pt.)	Optional	15 min.	5.5 min.	3 yr.	Optional 5 yr.	
UPSV-1500	Line interactive	Lead Acid	1500VA (900W)	17" x 16" x 2U	Convertible Brackets (2 pt.)	Optional	13 min.	4 min.	3 yr.		
UPSV-2000	Line interactive	Lead Acid	2000VA (1200W)	17" x 16" x 2U	Convertible Brackets (2 pt.)	Optional	6 min.	2 min.	3 yr.		
UPSVLI-700-1	Line interactive	Lithium	700 VA (420W)	17" x 16" x 2U	Convertible Brackets (2 pt.)	Optional	16 min.	<3 min.	5 yr.		
UPSVLI-700-2	Line interactive	Lithium	700 VA (420W)	17" x 16" x 2U	Convertible Brackets (2 pt.)	Optional	36 min.	16 min.	5 yr.		
UPSVLI-700-3	Line interactive	Lithium	700 VA (420W)	17" x 16" x 2U	Convertible Brackets (2 pt.)	Optional	56 min.	18 min.	5 yr.		
UPSVLI-700-4	Line interactive	Lithium	700 VA (420W)	17" x 16" x 2U	Convertible Brackets (2 pt.)	Optional	72 min.	22 min.	5 yr.		
UPSVLI-1000-1	Line interactive	Lithium	1000 VA (600W)	17" x 16" x 2U	Convertible Brackets (2 pt.)	Optional	25 min.	7 min.	5 yr.		
UPSVLI-1000-2	Line interactive	Lithium	1000 VA (600W)	17" x 16" x 2U	Convertible Brackets (2 pt.)	Optional	49 min.	20 min.	5 yr.		
UPSVLI-1500-1	Line interactive	Lithium	1500 VA (900W)	17" x 16" x 2U	Convertible Brackets (2 pt.)	Optional	11 min.	<3 min.	5 yr.		
UPSVLI-1500-2	Line interactive	Lithium	1500 VA (900W)	17" x 16" x 2U	Convertible Brackets (2 pt.)	Optional	32 min.	11 min.	5 yr.		
UPS9AC-1000	Online	Lead Acid	1000VA (800W)	17" x 18" x 1U	Rack Rail (4 pt.)	Optional	20 min.	8 min.	3 yr.	Optional 5 yr.	
UPS9A-1000	Online	Lead Acid	1000VA (1000W)	17" x 15" x 2U	Rack Rail (4 pt.) / Tower	Optional	6 min.	3 min.	3 yr.	Optional 5 yr.	
UPS9A-1500	Online	Lead Acid	1500VA (1450W)	17" x 15" x 2U	Rack Rail (4 pt.) / Tower	Optional	10 min.	3 min.	3 yr.	Optional 5 yr.	Optional
UPS9A-2000	Online	Lead Acid	2000VA (1930W)	17" x 19" x 2U	Rack Rail (4 pt.) / Tower	Optional	10 min.	3 min.	3 yr.	Optional 5 yr.	Optional
UPS9A-3000	Online	Lead Acid	3000VA (2880W)	17" x 24" x 2U	Rack Rail (4 pt.) / Tower	Optional	10 min.	3 min.	3 yr.	Optional 5 yr.	Optional
UPS9LI-1500	Online	Lithium	1500VA (1350W)	17" x 15" x 2U	Rack Rail (4 pt.) / Tower	Optional	19 min.	8 min.	6 yr.		
UPS9LI-2000	Online	Lithium	1500VA (1800W)	17" x 19" x 2U	Rack Rail (4 pt.) / Tower	Optional	30 min.	14 min.	6 yr.		
UPS9LI-3000	Online	Lithium	1500VA (2700W)	17" x 24" x 2U	Rack Rail (4 pt.) / Tower	Optional	23 min.	11 min.	6 yr.		

Note that runtimes are estimated and will vary based on battery condition, age, cycles, and ambient temperature.