

Battery **UPS-BPX-1000**
Compatible UPS **UPS-1000-OL**



Percent Capacity	Watts	Number of Battery Packs				
		Internal	INT+1 EXT	INT+2 EXT	INT+3 EXT	INT+4 EXT
0	0	203	893	>16 hrs	>16 hrs	>16 hrs
10	80	48	211	419	659	925
20	160	24	107	212	334	468
30	240	15	68	135	213	298
40	320	11	49	97	152	213
50	400	8.4	37	74	116	163
60	48	6.7	30	59	93	130
70	560	5.6	24	49	77	107
80	640	4.7	20	41	64	90
90	720	4.1	17	35	55	78
100	800	3.5	15	31	48	68

Battery **UPS-BPX-2000**
Compatible UPS **UPS-2000-OL**



Percent Capacity	Watts	Number of Battery Packs				
		Internal	INT+1 EXT	INT+2 EXT	INT+3 EXT	INT+4 EXT
0	0	517	>16 hrs	>16 hrs	>16 hrs	>16 hrs
10	160	60	267	532	836	>16 hrs
20	320	27	121	242	380	533
30	480	16	74	147	232	325
40	640	11	52	103	162	227
50	800	8.9	39	77	122	171
60	960	7.0	31	61	96	135
70	1120	5.7	25	50	79	111
80	1280	4.8	21	42	66	93
90	1440	4.1	18	36	57	80
100	1600	3.6	16	31	49	69

Battery **UPS-BPX-3000**
Compatible UPS **UPS-3000-OL**



Percent Capacity	Watts	Number of Battery Packs				
		Internal	INT+1 EXT	INT+2 EXT	INT+3 EXT	INT+4 EXT
0	0	351	>16 hrs	>16 hrs	>16 hrs	>16 hrs
10	240	56	247	491	772	>16 hrs
20	480	26	117	232	365	512
30	720	16	72	144	226	318
40	960	11	51	101	159	223
50	1200	8.8	38	77	120	169
60	1440	7.0	31	61	96	134
70	1680	5.7	25	50	78	110
80	1920	4.8	21	42	66	93
90	2160	4.1	18	36	57	80
100	2400	3.6	16	31	49	69

Runtimes are expressed in minutes.

Typical runtimes based on fully charged, new batteries, operating under typical load conditions.

Times estimated assuming a switch mode power supply.

Runtimes are affected by battery age, ambient temperature, site specific usage patterns and load conditions.