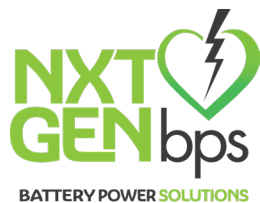


# Running Times in Hours

Product	Power Draw in Watts	Goat 4.8kWh	Goat with Billy 14.4kWh	Meerkat 5kWh	Fox 2.5kWh	Bear 25kWh	Panda 25kWh	Panda Plus 50kWh
Heater	2000	2.4	7.2	2.5	0	12.5	12.5	25
ARRI Skypanel 360	1500	3.2	9.6	3.3	0	16.6	16.6	33.3
Aputure LS 600X	720	6.6	20	6.9	3.4	34.7	34.7	69.4
24" Apple iMac	99	48.4	145.4	50.5	25.2	252.5	252.5	505.5
Sony PMW-FX9	35	137.1	411.4	142.8	71.4	714.2	714.2	1,428.40
Household Fridge	400	12	36	12.5	6.25	62.5	62.5	125
Tea Urn	2000	6	15	2.5	0	12.5	12.5	25
Small HD Cine 18 Monitor	210	22.8	68.57	23.8	11.9	119	119	238
Small HD Cine 13 Monitor	210	22.8	68.57	23.8	11.9	119	119	238
Terradek 6 XT Receiver	18	266.6	800	277.7	138.8	1,388.80	1,388.80	2,776.60
Vaxis Storm 3000 DG	20	240	720	250	125	1,250	1,250	2,500
Small HD Vision 24 4k Monitor	310	15.4	46.45	16	8	80.6	80.6	161.2
Skypanel X21	800	6	18	6.25	3.1	31.25	31.25	62.5
Skypanel X22	1600	3	9	3.1	0	15.6	15.6	31.2
Skypanel X23	2400	2	6	2.1	0	10.4	10.4	20.8
Nanlux Evoke 1200B	1200	4	12	4.1	0	20.8	20.8	41.6
Nanlux Evoke 2400B	2400	2	6	2.1	0	10.4	10.4	20.8
Litepanel Gemini 2 x 1	500	9.6	28.8	10	5	50	50	100
Litepanel Astra 6X	105	45.7	137.1	47.6	23.8	238	238	476
Litepanel 3X	55	87.2	261.8	90.9	45.45	454.5	454.5	909
Aputure Electro Storm XT26	3500	1.4	4	1.42	0	7.14	7.14	14.28
Amaran F22X	240	20	60	20.8	10.4	104.1	104.1	208.2



## Formula for Calculating Running Times

Power Capacity (Wh) ÷ Power Consumption (W) = Running Time in Hours  
 Power Capacity (kWh) ÷ Power Consumption (kW) = Running Time in Hours

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