

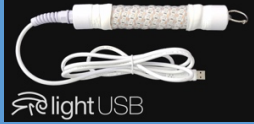
RUN TIMES OF ENTOQUIP LIGHTS ON PORTABLE POWER SUPPLIES

entoquip product -->  light (32 watt)  light mini (10 watt)  light USB (12 watt)  entrap 14 (1.4 watt)	Power Supply			
<u>Jackery Explorer 300</u> 293 Watt Hour 	9 hours	24 hours	24 hours	200 hours Does have an automatic shutoff after 12 hours if light turns off with photo cell, so can't use multiple nights with photoreceptor
<u>Sikon</u> 116 Watt Hour 	3.5 hours	7 hours	7 hours	45 hours Does have an automatic shutoff if light turns off with photo cell, so can't use multiple nights with photoreceptor

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entoquip product -->		 light (32 watt)	 light mini (10 watt)	 light USB (12 watt)	 entrap 14 (1.4 watt)
Power Supply					
Paopaoyu 98 Watt Hour 	3.5 hours	5 hours	7 hours	16 hours Does have an automatic shutoff if light turns off with photo cell, so can't use multiple nights with photoreceptor	
Sinkeu 88.5 Watt Hour 	2.5 hours	6 hours	4.5 hours	17 hours (with light sensor, will work for 1-2 nights before recharging) Will be suitable for entrap since it does not automatically power off with light sensor	

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entoquip product -->  entoquip light (32 watt)  entoquip light mini (10 watt)  entoquip light USB (12 watt)  entrap 14 (1.4 watt)	Power Supply			
Jackery Explorer 100 Plus 	(Cannot use--only USB ports available)	(Cannot use--only USB ports available)	7.5 hours	60 hours Does have an automatic shutoff after 12 hours if light turns off with photo cell, so can't use multiple nights with photoreceptor
Voltaic Systems V75 (20,100 mAh) 	(Cannot use--only USB ports available)	(Cannot use--only USB ports available)	4 hours	44 hours continuously (with light sensor, will work for 3 nights before recharging) Will be suitable for entrap since it does not automatically power off with light sensor