

Model Power (Capacity)	 <b>Everest 100</b> 97.2Wh	 <b>Everest 300</b> 296Wh	 <b>Everest 500</b> 515Wh	 <b>Everest 1100</b> 1166Wh	 <b>Everest 1800</b> 1856Wh
<b>CHARGING TIMES - The ability to charge faster is not always a positive.</b> Standard charging is recommended by most independent sources. It provides the maximum battery life (cycle life) and is safer than fast charging.					
 Included Power Supply	2 HOURS (PD 60W adapter, not included)	5.5 HOURS (Adapter 19V 3.78A, 72W)	9 HOURS (Adapter 19V 3.78A, 72W)	12 HOURS (Adapter 24V 5A, 120W)	12 HOURS (Adapter 30V 6.66A, 200W)
 12V Car Charger	N/A	5.5 HOURS	11 HOURS	12-23 HOURS	20-40 HOURS
 Solar Panel 80W	11 HOURS (5V 2.4A USB-C cable)	6 HOURS	9.5 HOURS	21.5 HOURS	34 HOURS
 Solar Panel 120W	11 HOURS (5V 2.4A USB-C cable)	3.5 HOURS	6.5 HOURS	14.5 HOURS	23 HOURS
Lifecycles	> 500 Cycles	> 500 Cycles	> 800 Cycles	> 1000 Cycles	> 1000 Cycles
Warranty	24 Months	24 Months	24 Months	24 Months	24 Months
AC Output	AC Continuous Power 80W 230V 50Hz	AC Continuous Power 300W Peak 600w 230V 50Hz	AC Continuous Power 500W 230V 50Hz	AC Continuous Power 1000W 230V 50Hz	AC Continuous Power 1800W 230V 50Hz

**SAFETY, DURABILITY, RELIABILITY, LONGEVITY AND EASE OF USE**

These 5 principles serve as the core tenets for selection of not only the partners we manufacture and sell with, but also assessing and delivering Energizer products themselves.

 <p><b>Everest 300</b> 296Wh</p>	 <p>24 CHARGES Phone (12W)</p>	 <p>4 HOURS Drone (60W)</p>	 <p>5 HOURS Pellet Grill (60W)</p>	 <p>4 CHARGES Macbook Pro (63.5W)</p>	 <p>4 HOURS Mini Cooler (60W)</p>	 <p>25 CHARGES Camera (10W)</p>	 <p>4 HOURS TV (60W)</p>	 <p>50 HOURS Light (5W)</p>	<p>Any products that have less than a 30W input  <small>(Power/Capacity divided by device input)</small>  <math>289/30=10</math>  <b>10 HOURS</b></p>
 <p><b>Everest 500</b> 515Wh</p>	 <p>43 CHARGES Phone (12W)</p>	 <p>7 HOURS Drone (60W)</p>	 <p>8 HOURS Pellet Grill (60W)</p>	 <p>8 CHARGES Macbook Pro (63.5W)</p>	 <p>7.5 HOURS Mini Cooler (60W)</p>	 <p>48 CHARGES Camera (10W)</p>	 <p>4.5 HOURS Electric Blanket (100W)</p>	 <p>9 HOURS Air Pump (50W)</p>	<p>Any products that have less than a 60W input  <small>(Power/Capacity divided by device input)</small>  <math>60/515=8.5</math>  <b>8.5 HOURS</b></p>
 <p><b>Everest 1100</b> 1166Wh</p>	 <p>97 CHARGES Phone (12W)</p>	 <p>2 HOURS Blender (500W)</p>	 <p>20 HOURS Pellet Grill (60W)</p>	 <p>100 MINUTES Coffee Maker (550W)</p>	 <p>55 MINUTES Pressure Cooker (900W)</p>	 <p>15 HOURS Macbook Pro (63.5W)</p>	 <p>15 HOURS Mini Cooler (60W)</p>	 <p>100 CHARGES Camera (10W)</p>	<p>Any products that have less than a 300W input  <small>(Power/Capacity divided by device input)</small>  <math>300/1166=3.8</math>  <b>3.8 HOURS</b></p>
 <p><b>Everest 1800</b> 1856Wh</p>	 <p>156 CHARGES Phone (12W)</p>	 <p>3 HOURS Blender (500W)</p>	 <p>31 HOURS Pellet Grill (60W)</p>	 <p>2.5 HOURS Coffee Maker (550W)</p>	 <p>1.8 HOURS Hand Drill (800W)</p>	 <p>3 HOURS Refrigerator (520W)</p>	 <p>80 MINUTES Air Conditioner (1150W)</p>	 <p>80 MINUTES Microwave (1160W)</p>	<p>Any products that have less than a 800W input  <small>(Power/Capacity divided by device input)</small>  <math>800/1856=2.3</math>  <b>2.3 HOURS</b></p>

Please note: specifications may be subject to change.