

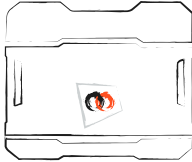
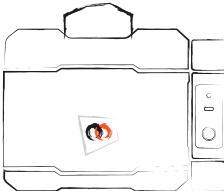
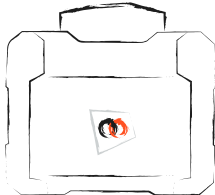
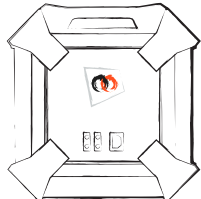
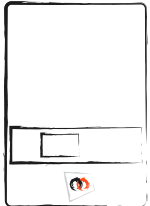





















# CONFRONTO TRA ASSORBIMENTO (IN WATT) DEI DISPOSITIVI E LA DURATA (IN ORE) DEI POWER PACKS TREGOO

DEVICES	POWER	      						
		LIZARD 10	LIZARD 50	GECKO 120	GECKO 350	ION 500	ION 1000	K3
 <b>Led Light</b>	1,5w	7	40	74	233	334	667	2.000
 <b>GPS</b>	7w	1,5	9	16	50	72	143	429
 <b>Cellular Phone</b>	7w	1,5	9	16	50	72	143	429
 <b>Smartphone</b>	10w	1	6	11	35	50	100	300
 <b>Notebook</b>	70w			2	5	7	14,5	43
 <b>HI-FI</b>	30w			4	11	17	33,5	100
 <b>Eco Save Bulb</b>	60w			2	5	9	17	50
 <b>Tape Recorder</b>	80w			1,5	5	7	13	38
 <b>Computer</b>	100w			1,5	4	5	10	30
 <b>Television</b>	100w			1,5	4	5	10	30
 <b>Classic Light Bulb</b>	100w			1,5	4	5	10	30
 <b>Freezer</b>	200w				2	3	5	15
 <b>Fridge</b>	200w				2	3	5	15
 <b>Electric Oven</b>	1000w						1	3
 <b>Air Conditioning</b>	1000w						1	3
 <b>Electric Boiler</b>	1000w						1	3
 <b>Dishwasher</b>	2000w							1,5
 <b>Washing Machine</b>	2000w							1,5
 <b>Electric Heater</b>	2000w							1,5