

		Application Chart						
		6.5 Watt	12 Watt	15 Watt	25 Watt	30 Watt	48 Watt	55 Watt
	OutPot	12V	12V	12V	12V	12V	12V/24V	16V
	Power	433 mA	800 Ma	780 mA	1500 mA	1500 mA	2500/1200 mA	2800 mA
	Open Size	29" X 9"	29" X 16"	28" X 21"	46" X 20"	44" X 21"	52" X 29"	55" X 32"
	Closed Size	5" X 9"	5" x 9"	8.5" X 10.5"	8.5" X 10.5"	8.5" X 10.5"	8.5" X 14.5"	9" X 11"
Devices	Cell Phone	R/C 2-4 Hrs	R/C 2-4 Hrs
	GPS	C 2-4 Hrs	C 1-3 Hrs
	PDA	C 2-4 Hrs	C 1-3 Hrs
	MP3 Player	C 2-4 Hrs	C 1-3 Hrs
	iPOD (All excpt Shuffle)	C 2-4 Hrs	C 1-3 Hrs
	Portable Video Games	R/C 2-4 Hrs	C 1-3 Hrs
	Digital Camera	C 2-4 Hrs	C 1-3 Hrs
	Digital camcorder	C 2-5 Hrs	C 1-3 Hrs
	Satellite Phone	C 3-4 Hrs	C 3-4 Hrs	C 1-2 Hrs	C 1-2 Hrs	C 1-2 Hrs	C 1-2 Hrs
	Portable Satellite Radio	C 2-4 Hrs
	** laptop	C 5-10 Hrs	C 5-10 Hrs	C 4-8 Hrs	C 4-8 Hrs
	Small Radio	R	R	R	R	R	R
	Small Light	R	R	R	R	R	R
	small TV	R	R	R	R	R	R
	Small Air Pump	R	R	R	R	R	R
	Small Fan	R	R	R	R	R	R
	Electric Ice Chest	R	R	R	R	R	R
Battery Packs	4 AA Batteries	C 4-8 Hrs	C 1-3 Hrs
	4 AAA Batteries	C 1-2 Hrs	C 1-2 Hrs					
	Power Tool Batteries	C 3-5 Hrs	C 3-5 Hrs	C 2-4 Hrs	C 2-4 hrs	C 1-2 Hrs	C 1-2 Hrs
	Electric Fence Batteries	M	T	T	C 5 Hrs	C 5 Hrs	C 3 Hrs	C 3 Hrs
	RV / Car Marin Battery	M	T	C 24 Hrs	C 12 Hrs	C 12 Hrs	C 8 Hrs	C 7 Hrs
	Power Bank II	C 7-8 Hhrs	C 7-8 Hrs
	On-The -Go- Battery pack	C 4-6 Hrs	C 3-4 Hrs	C 3-4 Hrs	C 2-3 Hrs	C 2-3 Hrs
	My Power All Battery Pack	C 4-6 Hrs	C 3-4 Hrs	C 3-4 Hrs	C 2-3 Hrs	C 2-3 Hrs
	Xentrex Pocket Power Pack	C 8-10 Hrs	C 4-5 Hrs
	*Xentrex Power Pack 150	C 27 Hrs	C 15 Hrs	C 15 Hrs	C 8 Hrs	C 8 Hrs	C 5 Hrs	C 4 Hrs
	*Xentrex Power Pack 200 Plus	C 15 Hrs	C 15 Hrs	C 8 Hrs	C 8 Hrs	C 5 Hrs	C 4 Hrs
	*Xentrex power Pack 400/400	C 24 Hrs	C 24 Hrs	C 12 Hrs	C 12 Hrs	C 7.5 Hrs	C 6.5 Hrs
	*Xentrex Power Pack 600 HD	C 33 Hrs	C 33 Hrs	C 17 Hrs	C 17 Hrs	C 10 Hrs	C 9 Hrs
	*Xentrex Power pack 1500	C 37 Hrs	C 37 Hrs	C 22 Hrs	C 20 Hrs
	<p>Note ; Charge time are approximate and will vary depending on specific device used and amount and quality of sun exposure, always test before use becomes a necessty.</p> <p>*Assumes battery is being solar charged at 40% level of charge</p> <p>**Requires auxiliary battery for a consistent stream of current in order to operate</p> <p>R-Run C- Charge T-Trickle charge to gain battery power M-Maintain charge in a battrey not being used</p>							