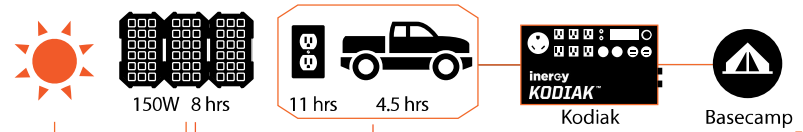


# KODIAK™ THE ULTIMATE POWER MACHINE

## CHARGING THE KODIAK



### INPUTS:

- A** (1) Charging Port 1 } Up to 270W/10 Amp 12 VDC max  
AC Adapter Solar
- B** (1) Charging Port 2 }  
High Current Charging Port for Solar, Wind, Car  
Up to 32 VDC at 30 amps, 600W Maximum.
- C** (1) External 12 VDC battery bank connection.

### OUTPUT PORTS:

- D** (6) 110V AC Plugs  
Up to 1000W continuous per outlet (10 Amp max)  
1500W max for combined AC output.
- E** (1) 30 amp RV plug, 110 Volt, NEMA TT-30R.
- F** (2) 12V DC universal car sockets, 15 amps maximum  
per socket.
- G** (4) USB outlets, 15W max per pair.
- H** (2) Base Camp LED port  
50W max output per port, up to 10 Base Camp LED's,  
lights, daisy chained together.

### I BATTERY STORAGE INDICATOR

### J HANDLE & SHOULDER STRAP

### K POWER DISPLAY

### L CHARGE INDICATOR

### CHARGE TIMES

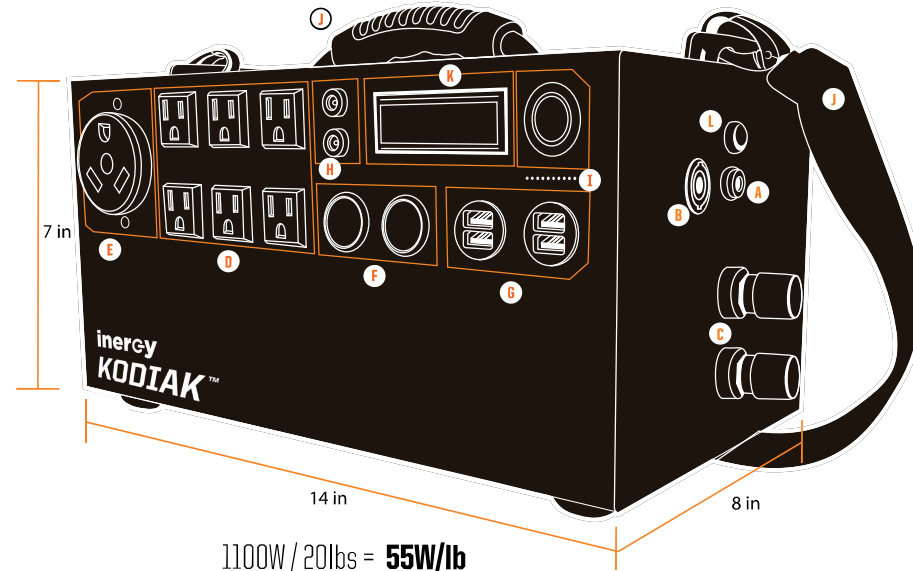
- (11 hrs) Wall Charger: 110W
- (4.5 hrs) Car Charger: 240W
- (8 hrs) Solar: 3 Predator 50 Panels (150W)

### BATTERY:

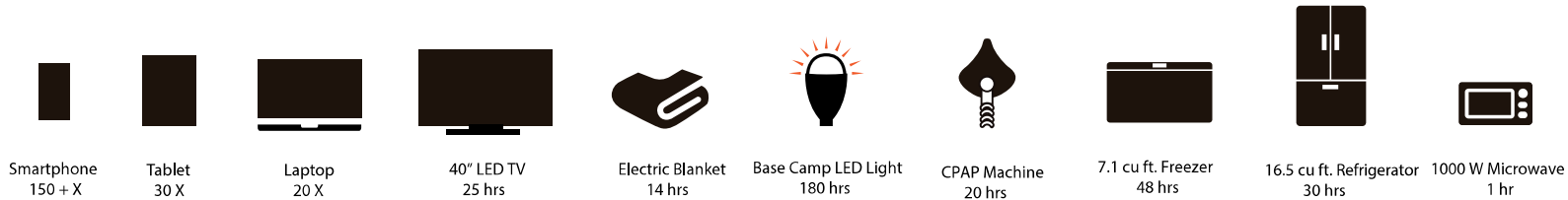
- Lithium Ion (NMC)
- 1100W continuous for 1 hour, 3000W peak  
(AC and DC combined)
- 12.6V DC, 90AH
- Up to 2000 charge cycles
- Up to 10 years shelf life
- Charge at least every 3 months or leave on charger
- Integrated charge balancer and controller
- Over charge protection and battery balancing

### INVERTER:

- Pure Sine Wave, 1500 Watt Continuous, 3000 Watt Surge
- 110 VAC, 60Hz ± .5 Hz
- Ultra High Efficiency Design
- Super Cooled Chassis
- Operating Temperature Range, -15°F to 150°F



## \*WHAT THE KODIAK POWERS



## Inergy Solar

620 Pheasant Ridge Drive  
Chubbuck, Idaho 83202  
www.inergysolar.com  
info@inergysolar.com  
877.969.2432

**NOTE:** Specifications subject to change without notice • Information on the specific makes and models referenced in our run time tests are available on our website • Due to variations in make, model, conditions, and settings, you may get different results.