



# SILICON SOLAR

INNOVATIVE SOLAR SOLUTIONS™

## TruPower

# Portable Solar Power Systems

### HIGH-EFFICENCY

Solar Panels, Inverters & Charging Circuits

### DURABLE & COMPACT

Tough Outer Cases Hold All Components Safely

### PLUG N PLAY

Simple Connections, Pre-Wired For Hassle-Free Setup

### VERSATILITY

Charge Nearly All Electronic Devices, Anywhere





## The TruPower Portable Series

Available in both 150W and 350W models, TruPower portable solar power systems are high-efficiency, hassle-free and extremely durable solar power and charging systems designed for outdoor use.

Whether you are a camper, a hiker, or work in remote locations, if you need some power on the go, our portable power systems are perfect for you. Use these kits to charge your cameras, tablets, laptops, media devices, cell phones much more.

## Product Features

- High-Efficiency Solar Panels
- CE / ROHS / FCC Certifications
- High-Efficiency DC-AC Inverters
- Durable, Compact Carrying Case
- AC / DC / Car Adapter / USB Output Plugs
- Charge From The Solar Panel Or Wall AC Outlet



## Product Specifications

	<b>TruPower-150W-ACDC</b>	<b>TruPower-350W-ACDC</b>
Power Output	150W	350W
Weight	12.8 lbs	26 lbs
Dimensions	15.6" x 12.4" x 4.2"	17.4" x 13.6" x 5.7"
Warranty	1 Year	
Input Connections	12-23V DC, 120V AC	
Output Connections	AC Inverter (100-220V), 12V Car Adapter, 12V DC, 5V/1A USB (x2)	
Solar Panel	20W / 14V	50W / 16V
Inverter	150W / 100-200V	150/350W / 100-240V AC
Battery	12V / 16ah	12V / 32ah
Controller	12V / 5A	12V / 8A
Flashlight	3W LED	3W LED
<b>How Many Times Will It Charge Your Devices</b>		
Smartphone (4 watt-hours)	~ 15 charges	~ 30 charges
Camera (8 watt-hours)	~ 12 charges	~ 24 charges
Tablet (25-40 watt hours)	~ 6 charges	~ 12 charges
Laptop (50 watt-hours)	~ 1-2 charges	~ 3-4 charges