



## **PORTABLE POWER STATIONS**

Available with power options ranging from 300W to 1500W, the environmentallyfriendly Teksan Go On Portable Power Stations promise you unique freedom with their superior features, allowing you to be untethered to a single point and even in places without an electrical grid.





**TTEKSAN** 

GOUN





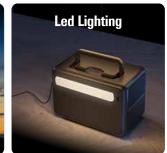












online UPS Mode











#### **PORTABLE POWER STATIONS**

**RECHARGE AND PERFORMANCE TABLE** 

	TEKSAN GO ON 300W	TEKSAN GO ON 600W	TEKSAN GO ON 1500W
Smart Phone 10Wh	20+	40+ Recharge	95+
Desktop Computer 40Wh	5+	10+ Recharge	24+
Drone 85Wh	2+	5+ Recharge	10+
LED Bulb 20W	10+	<b>20</b> +  Hours	48+
7 <b>v</b> 75W	3+	6+ Hours	13+
Electronic Handheld Device 40Wh	6+	<b>13</b> + Hours	28+
I I Mini Refrigerator 40W	6+	<b>11</b> +  Hours	24+
Slow Cooker 200W	1+	<b>2</b> +  Hours	4+



With Online UPS Mode, you can charge your power station on the go.



# PORTABLE SOLAR PANELS

Being offered with 100W/200W options that allow you to charge your portable power station with solar energy, the environmentally friendly Teksan Go On Portable Solar Panels will impress you with their superior features.













**IP67 Water Resistant\***\*\*Solar panel surface is IP protection class IP67 and USB Box is IP protection class IP44.



## **PORTABLE POWER STATIONS**

**TECHNICAL SPECIFICATIONS** 







Model	TEKSAN GO ON 300W	TEKSAN GO ON 600W	TEKSAN GO ON 1500W
Capacity	299Wh	576Wh	1210Wh
Cell Chemistry	LiFePO4	LiFePO4	LiFePO4
Cycle Life	3500+	3500+	3500+
UPS Mode	YES	YES	YES
AC Charge Input	15V <del></del> 4A	27V <del></del> 4.5A	27V <del></del> 8A
Solar Charge Input	12-26V <del></del> 4Amax	12-29V <del></del> 8Amax	12-29V <del></del> 4-7A
Car Charge Input	12V <del></del> 4A	12V <del></del> 10A	12-14V <del></del> 5-8A
Number of AC Output	1	1	2
AC Output Nominal Power	300	600	1500
Number of DC Output	1	1	1
Number of USB-A Output	2	2	3
Number of USB-C Output	1	1	1
Charge Operating Temperature	0°C/40°C	0°C/40°C	0°C/40°C
Discharge Operating Temperature	-10/40°C	-10/40°C	-10/40°C
Storage Temperature	-10/40°C	-10/40°C	-10/40°C
Size	260 x 180 x 160 mm	298 x 174 x 197 mm	400 x 210 x 290 mm
Weight	4.3 kg	6.7 kg	16 kg
Protection	Temperature Control, Overvoltage Protection, Short Circuit Protection, etc.	Temperature Control, Overvoltage Protection, Short Circuit Protection, etc.	Temperature Control, Overvoltage Protection, Short Circuit Protection, etc.

### PORTABLE **SOLAR PANELS**

TECHNICAL SPECIFICATIONS





Model	TEKSAN GO ON SOLAR PANEL 100W	TEKSAN GO ON SOLAR PANEL 200W
Maximum Power	100W±10%	200W±10%
Open Circuit Voltage/Voc	20V	21V
Maximum Power Voltage/Vmp	18V	18V
Maximum Power Current/Imp	5.5A	11.1A
Short Circuit Current/Isc	6.6A	13.3A
Efficiency	23%	23%
Unfolded Dimensions	1205 x 600 x 4 mm	2326 x 600 x 4 mm
Folded Dimensions	602 x 600 x 50 mm	647 x 600 x 50 mm
Operating Temperature	-20°C/85°C	-20°C/85°C
Weight	4.8 kg	8.8 kg



<sup>\*</sup>Depending on the ambient conditions, the power value you will receive from the solar panel will vary. The value in the table is the maximum power value.