

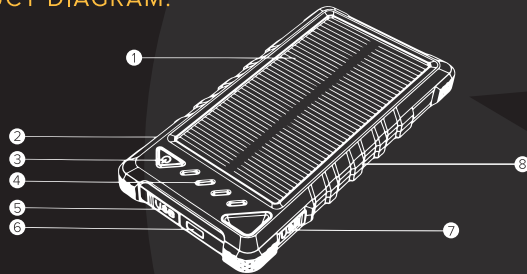
# DAY TRIPPER™ SOLAR PACK

Powered by REVEL GEAR®

Thank you for your purchase and welcome to the REVEL GEAR® family! The Day Tripper™ Solar Pack + 1000 Lumen LED Grid is designed to deliver on-demand power and lighting for any day trip or weekend excursion. Use the 8,000mAh battery to recharge your smartphone or other 5V compatible electronic devices, and easily rely on the ultra bright 1000 lumen worklight or emergency strobe when in need.

Please read the manual before product use.

## PRODUCT DIAGRAM:



- |                               |                          |
|-------------------------------|--------------------------|
| 1 MONOCRYSTALLINE SOLAR PANEL | 5 OUTPUT CHARGING PORT-2 |
| 2 OUTPUT CHARGING PORT-1      | 6 BLACKLIGHT             |
| 3 POWER ON/ CAPACITY CHECK    | 7 INPUT CHARGING PORT    |
| 4 CAPACITY LED INDICATORS     | 8 (20) ULTRA-BRIGHT LEDs |

## SPECIFICATIONS:

Capacity: 8000mAh	Battery type: Li-polymer battery
Solar Panel: 5V/120mAh	Input: Micro USB, 5V2A
Output: USB1 5V1A, USB2 5V2.1A	Product Size: 140x75x17mm (3"x5.5"x0.75")
Product Net Weight: 220g (7.75oz)	Recommended working conditions: Charge: 32°-113°F (0°-45°C) Discharge: -4°F - 140°F (-20°C - 60°C)

## OPERATING INSTRUCTIONS:

To maintain the integrity of your portable battery, follow these instructions:

### CHARGING VIA SOLAR PANEL

NOTE: Continuous solar charging is not recommended. Recharge your battery from an external power source as often as possible to ensure the lifetime of your product. Place the unit solar-side up under direct sunlight. LED indicator will illuminate green when battery is charging. The solar panel will generate 120mAh of power per hour in direct sunlight. To improve solar efficiency, keep sun at direct 90 degree angle and move solar panel with the sun.

### CHARGING VIA EXTERNAL POWER SOURCE

Plug the cable into the unit's micro USB port and connect to wall outlet, laptop, USB car charger or AC charger. Blue LED indicators will illuminate when battery is charging. When the solar charger is fully charged, LED indicators will be constant blue. Allow 4-5 hours to fully recharge once the battery has been depleted. Battery is equipped with quick charge via USB and will charge 4,000mAh (50%) in 2 hours. Battery is equipped with pass through charging technology to allow recharge and usb output simultaneously.

### CHARGING AN EXTERNAL DEVICE

Press the power button once to check if the battery is adequately charged. LED indicators will illuminate blue to show how much power is available for charging:

- 1 blinking blue light = 0%-25% power
- 1 blue light = 26%-50% power
- 2 blue lights = 51%-75% power
- 3 blue lights = 76%-99% power
- 4 blue lights = 100% power

NOTE: To avoid over-discharging, the unit will power off once battery capacity reaches less than 2%.

### FLASHLIGHT, EMERGENCY STROBE & BLACKLIGHT

Double click power button to turn on/off 1,000 lumen LED grid. (up to 12+ hours run time)  
Tap power button while light is on to dim light and conserve energy. (up to 22+ hours run time)  
Tap power button again to activate emergency strobe setting.  
Tap power button again to turn emergency strobe off.  
Press and hold power button to turn on/off LED blacklight. (400+ hour run time)

### SAFETY WARNING

Never attempt to open or disassemble this product.  
Do not use the battery if it is broken, punctured, or damaged.  
Keep away from children.  
Do not submerge in water or other liquids.  
If unit becomes wet, do not use.  
Discharge operating temperature should never exceed 140° degrees Fahrenheit (60° C)  
Recharge operating temperature should never exceed 113° degrees Fahrenheit (45° C)  
Do not leave the unit in airtight spaces such as a vehicle.  
In the event that your product is damaged or ceases to function properly, stop use immediately and contact REVEL GEAR at [support@revelgear.com](mailto:support@revelgear.com).  
Do not cut, modify, or attempt to repair the product in any way.  
If you have epilepsy or have had seizures or other unusual reactions to flashing lights or patterns, consult a doctor before use.  
Retain these instructions for future reference.