

Packr

SOLAR BACKPACK

DIMENSIONS:

Product: 495.3 x 381 x 165 mm (L x W x H)
[19.5 x 15 x 6.5 in]
30 liter capacity

WEIGHT:

Product: 822.1g (1.8 lbs.)

POWER:

3.5 Watts Unregulated
3.0 Watt, 5 Volt System regulated
0.6 Amp Output (STC) (USB Port)
*STC- Standard Testing Conditions

MODEL NUMBERS:

Orange: PK-ALPHA-OR
Green: PK-APLHA-GR
Gray: PK-ALPHA-GY



REFLECTIVE SAFETY STRIPES

USB OUPUT
INSIDE BACKPACK

TWO CONVENIENT
WATER BOTTLE HOLDERS

FLEXIBLE, LIGHTWEIGHT,
DURABLE SOLAR PANEL



The EnerPlex Packr is a revolutionary solar integrated backpack, able to keep anyone charged up while they're on the move. Equipped with a flexible and incredibly rugged integrated 3 watt solar panel, the Packr can power up most smartphones in under five hours and can charge almost any portable USB enabled device. Made with solar-on-plastic technology, the solar panel adds minimal weight while remaining flexible enough to allow the bag to be fully packed without risking damage to the panel or bag.

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| • Light | Less than a pound |
| • Flexible | Made with flexible CIGS solar |
| • Portable | Easy to hook to a bike, backpack and more |
| • Rugged | Made with plastic rather than glass |
| • Powerful | 3.5 watts of unregulated power |

POWER UP YOUR DEVICES:



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