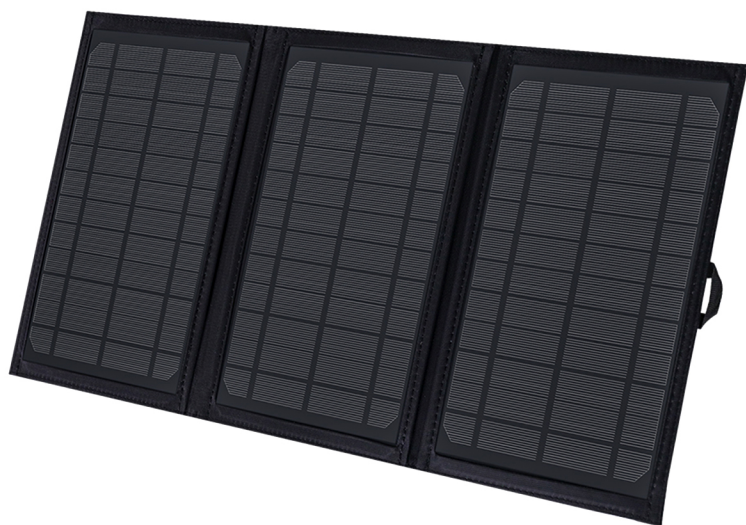




# E.FLEX 21 PORTABLE SOLAR PANEL



## RENOGY **E.FLEX 21 PORTABLE SOLAR PANEL**

With an energy conversion efficiency of up to 22%-25%, Renogy E.FLEX 21 Portable Solar Panel utilizes sunlight and transforms it into usable electric currents for powering your essential electronics. Our latest iSolar technology and auto-optimization function are integrated to provide a safe and effortless charging experience.

### KEY FEATURES

#### **Optimized Charging**

Advanced iSolar technology enables the fastest charging speed possible and protects your device from overheating.

#### **Highly efficient**

Utilizes sunlight to the maximum extent with premium solar panel and has an adjustable nylon kickstand.

#### **Top-notch Quality**

Water-resistant and rugged nylon offers great durability to conquer unpredictable weather conditions.

#### **Effortless Reconnecting**

Auto-optimization function guarantees immediate reconnecting when sunlight returns after charging interruption.

#### **Portable Size**

Foldable design for portability in backpack, tote and suitcase for outdoor activities.



RENOGY.COM



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## SPECIFICATIONS

Weight	28.9 oz / 820 g
Dimensions (Folded)	11.0 x 7.3 x 1.2 inch / 280 x 185 x 30 mm
Dimensions (Unfolded)	23.0 x 11.0 x 0.8 inch / 585 x 280 x 20 mm

## SOLAR PANEL

Rated Power	21W
Open Circuit Voltage	7.2V
Short Circuit Current	3.7A
Optimum Operating Voltage	6V
Optimum Operating Current	3.5A

## OUTPUT

USB Port 1	5V / 2.4A Max
USB Port 2	5V / 2.4A Max

