

# New Solar Bulbs Can Even Charge Your Smart Phone

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[Nokero Solar](#)'s affordable new N180 and N222 [solar light bulbs](#) bring off-the-grid lighting to a new audience. Ridiculously easy to use, these bulbs charge up with a built-in solar panel and provide hours of power and light in any situation. The [innovative bulb](#) is great for many situations, including disaster relief and camping, and even replace kerosene lights in impoverished nations.

Both models of the new Nokero [solar bulbs](#) can be powered up with the sun or from an electric outlet with the included converter cable. At just \$6, the N180 model is the world's most affordable solar light bulb. Making off the grid lighting even more accessible, the Nokero N180 can make significant improvements to off-grid and impoverished regions, paying for itself in less than two months with savings normally spent on candles and kerosene.

The Nokero N222 takes [solar lighting](#) to the next level with a converter that charges smart phones using only solar energy, which is affordably priced at \$45. Both models are rain proof, ensuring easy care and longevity, and the light emitting diode (LED) can be hung on the included hook or attached to a stand for table top lighting. Durable rechargeable batteries have a life of almost two years and automatically shut off in bright daylight.

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