

The solar cells are located on the front of the cover and harnesses direct sunlight to provide free power. The solar-powered Kindle cover was unveiled at the International Consumer Electronics Show at Las Vegas in January. Show judges selected it as one of the 2012 Innovations Honourees among Eco-Design and Sustainability Technologies products.

The Early Days of Solar Energy. Humans began using solar energy to start fires as early as the 7th century BCE. By holding clear pieces of glass over dry wood, they could focus the sunlight on a single point and kindle a flame.

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