

# Photon Semiconductor Convenient Energy Storage Power Supply





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### [What happens when a photon "dies"?](#)

However what I want to know is what happens when light stops, and how this relates to the photon. I want to know what happens when a photon "dies" - not in a literal ...

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### [How can a photon collide with an electron?](#)

Whenever I study the photoelectric effect and the Compton effect, I have always had a question about how a photon can possibly collide with an electron given their ...

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### [What exactly is a photon?](#)

The word photon is one of the most confusing and misused words in physics. Probably much more than other words in physics, it is being used with several different ...

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### [Does a photon have mass?](#)

The fact that the photon's rest mass is zero means that there isn't any "rest frame of a photon". Such a rest frame would have to move by the speed of light relatively to any ...

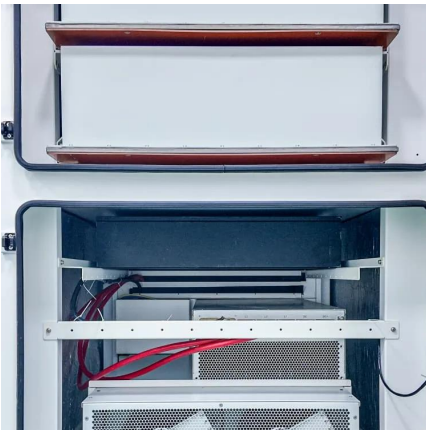
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[What are the dimensions, width and length, of a photon?](#)

Everyone is always talking about photon's wavelength. But what about its dimensions? What is length and width of it? And does it even have a point to think about such ...

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### special relativity

When a photon of light hits a mirror does the exact same photon of light bounce back or is it absorbed then one with the same properties emitted? If the same one is bounced ...

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[Finding mass of photon with de Broglie wavelength](#)

This mass arises because the photon interacts with electrons in the glass and forms a mixed photon/electron state that gets a mass from the electron part of the state.

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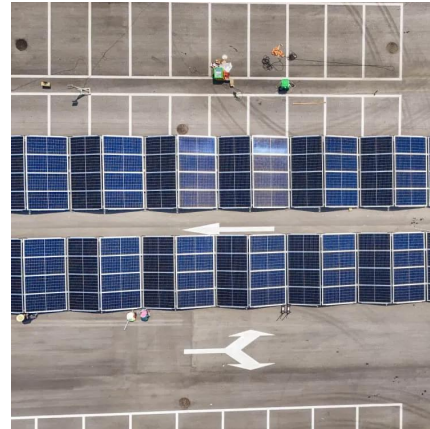




### [Why Does an Electron Emit a Photon?](#)

When a photon of the right frequency disturbs this, the electron is lifted to a new shell with a new stable balance between kinetic energy and potential energy. I would think that ...

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### [What is the relation between electromagnetic wave and ...](#)

This is perhaps the best explanation, as space and time collapse from the perspective of the photon, making the photon to be more like portals than a particle traveling. ...

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