



From Power Source to Possibility

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We Built Billions of Smart Devices,
And Then We Powered Them Like
It Was **1999**.



Power from light

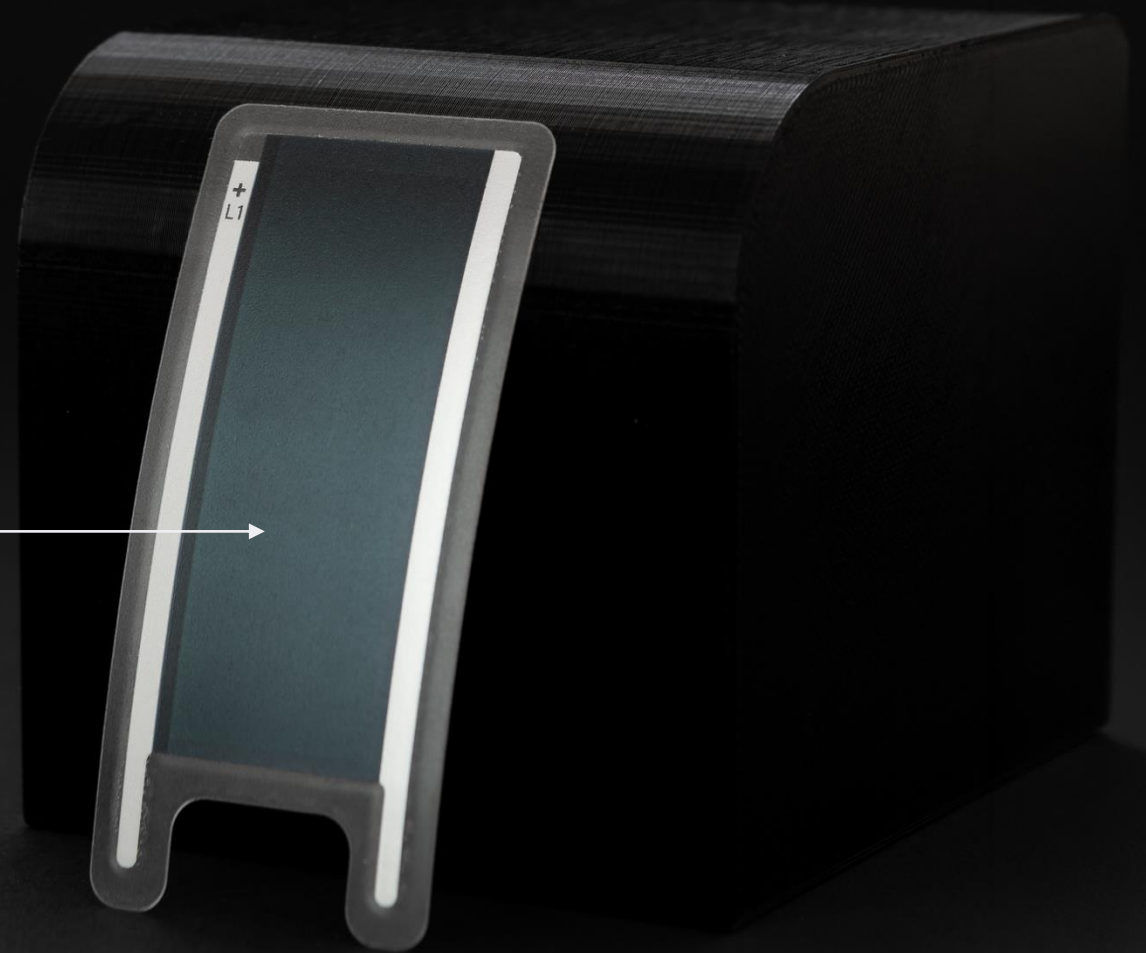
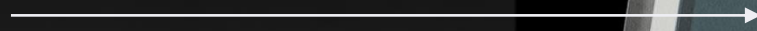
What is Light Energy Harvesting?

Converting **ambient indoor light** into **electrical energy** that can power electronic devices.



Google G32 remote powered by Epishine OneCell

*Converts indoor
light into power*

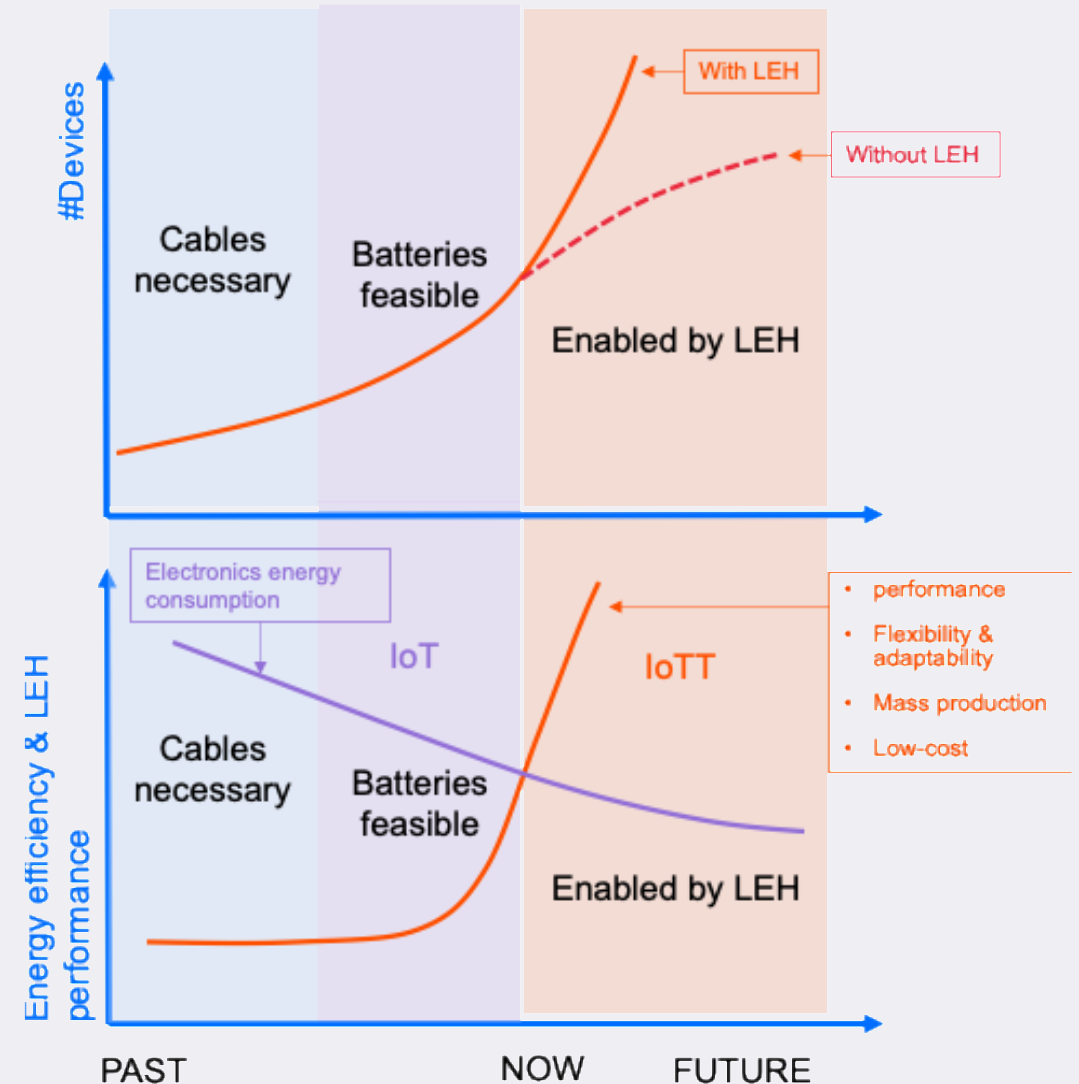


The conditions are right

Why Light Energy Harvesting Works Today

Electronics use less energy ↓

Indoor PV performance keeps improving ↑



A new design approach

Not Just an Alternative Power Source

Aesthetic integration



Interactive surface



Ergonomic surface



Curved integration

Built for long-term value

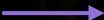
Lower Total Cost of Ownership

The **true cost** of a product goes beyond its components, with **maintenance**, **service** and **logistics** adding up over time.



What Could We Build Next?

When Light Becomes the Trigger

Sleeping  *Light detected*  *Signal transmitted*

The same light used during a rescue operation can wake and power the device.

Or Something We
Haven't Thought Of
Yet.



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