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*Billions of powered peripheral cables already plugged in, await this light.*



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**Coming soon to a cable near you!**

The one and only,

**Jacklamp™**

← (patent pending, as seen here) →

and its equally novel companion, the unique,

**Jacklamp Caddy™**

(patent pending, not shown)



[click to enlarge image](#)

The Jacklamp™ is a LED lamp in a jack<sup>1</sup> [package](#), which you simply fit on the end of a matching<sup>2</sup> powered cable, and it emits radiation for task lighting, signaling or indication<sup>3</sup>. See these proto-movies [1st USB](#), [2nd USB](#), [1st Firewire™](#) and [2nd Firewire™](#)

- The only, Plug & Point or Unplug & Pocket Peripheral available today. [Read more in Jacklamp™ FAQ.](#)
- Initially, Jacklamps will be made available for use with your USB, Firewire™ and Power over Ethernet (PoE) cables, in bright<sup>4</sup>(6-24cd) fixed or variable intensity, colors of white, IR, red, yellow, green, blue, UV-A<sup>5</sup> and combinations.
- Variable brightness control is manual and soon will be bus signal controlled.
- Battery powered USB and Firewire™ devices are often charged while connected to your computer or with a power adapter that uses the same cable. A Jacklamp™ may be powered likewise by your computer or power adapter and also by our Jacklamp Caddy™ accessory.

The Jacklamp Caddy™ is an accessory that stores, carries and in the absence of a matching<sup>2</sup> powered cable, provides power to a Jacklamp™. The Jacklamp Caddy™ consists of a power source, a carrier plug, a jack, a case and a switch to apply power to either the jack or the plug. [Read more in Jacklamp Caddy™ FAQ](#)

- A Jacklamp™ fits directly on the caddy plug for storage, transportation and use as an independent, portable, handheld task light, signal light or indicator<sup>3</sup>.
- A Jacklamp™ on a cable plugged into the caddy jack provides a light weight, easy to handle, independent, portable, extended task light, signal light or indicator.
- Existing USB or Firewire™ laptop LED lights may also be plugged into the caddy jack and used independently of your computer as a [handheld](#) light or [stationary](#) lamp with the caddy as a base. This limits you, however, to red or white light and only a half meter reach.
- A Jacklamp Caddy™ and cable, make a handy emergency power source for [iPods](#), etc.

#### Notes:

1. A jack is a female connector also know as a socket or a receptacle, which can receive a plug or male connector.
2. e.g. a USB Jacklamp™ on a USB cable, a Firewire™ Jacklamp™ on Firewire™ cable, etc.
3. e.g. identify a single cable in a bundle or at a remote location, the health of a cables power circuit, etc.
4. WARNING: DO NOT LOOK WITH OPTICAL INSTRUMENTS OR DIRECTLY INTO ANY JACKLAMP™! IT IS POSSIBLE TO PERMANENTLY DAMAGE YOUR VISION!
5. UV-A is 315-400 nm, this Jacklamp™ is 395 nm, at brightnesses of .51-.55 cd.

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