

Scientific Revolution in Internet Transmission? Li-Fi. "Light Transforms any LED Light into Internet Bandwidth"

OLEDCOMM shows Li-Fi, 10mbitps Internet by Light

By ARMdevices.net

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Li-Fi, 10mbitps Internet by Light Transforms any LED light into Internet bandwidth.

The light modulates at a very high frequency at up to 300 thousand times per second.

Connect your bulb to your ADSL/Fiber box, and anywhere the light reaches, a receiver can download that data at up to an up to 10mbitps speed.

For upload, the system can use infrared or something else.

They are just waiting for an investor, and all of the world may be using this technology for sending Internet data in the future.

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