

USB optical sensor module



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I'm attempting to use a USB-native cheap mouse sensor from Yspringtech combined with a RP2040-Zero and hid-remapper to build a small, versatile, low-cost mouse/trackball/finger sensor ...



The Yocto-Light-V5 device is a USB ambient light sensor (lux meter) which allows you to measure ambient light. Measurements can be read directly via USB or stored on the device internal flash for ...




Optical Sensors are components that detect light and convert it into an electronic signal.





Find USB Optical Sensors related suppliers, manufacturers, products and specifications on GlobalSpec - a trusted source of USB Optical Sensors information.





Mouser offers inventory, pricing, & datasheets for USB Sensor Modules.

<p>More durable and robust <small>The outer layer is made of environmentally friendly PVC which is soft and elastic. It can be stretched without damage - so you can use it with confidence.</small></p> 	<p>These compact and durable fingerprint modules are based on SecuGen's latest, patented fingerprint technology that ensures high quality imaging and accuracy. The U10 features an ultra-slim design ...</p>
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	<p>USB Optical Sensors - Development Tools are available at Mouser Electronics. Mouser offers inventory, pricing, & datasheets for USB Optical Sensors - Development Tools.</p>
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	<p>M16125(A2803) is a CMOS process optical mouse sensor single chip which embedded USB controller and non-mechanical motion estimation module. It is a 12-pin optical SDIP package and provides full ...</p>
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	<p>Each sensor board can be used together with the SensorXplorer board. The SensorXplorer boards acts as a USB to I2C interface between Vishay's freely available software modules and the sensor boards.</p>
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Contact Us

For more information, pricing, or custom solutions, please contact us:

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