General Description

The TSL1401 Evaluation Kit is a self-contained 400 DPI continuous real-time imaging system which allows a host to scan in one dimension or two dimensional by moving either the subject or the sensor perpendicular to the sensor array axis. The evaluation kit comprises of a Parallax 2pe Motherboard, a TSL1401 daughter board with IR filter lens and lens cover, and a USB cable. The monitor software provides analysis of individual or groups of pixels as well as threshold level or window analysis.



