CMV4000 EVALUATION KIT

EVALUATION BOARDS

The CMV4000 eval kit can be used for testing and verifying the operation and image quality of the CMV4000 image sensor. The following components are present when the CMV4000 test system is delivered. CMV2000/4000 board with lens holder, Black metal casing with tripod holder, 2 CameraLink cables (2m), NI PCI1433 frame grabber card (inside PC), Lenovo ThinkCentre mini tower model + custom software, CD with documentation (including schematics and VHDL code) and software. The systems allows the users to evaluate all aspects of the CMV4000 with full access to the sensor registers. Single or multiple image grabbing and saving is possible in multiple formats. Colour processing is not supported by this evaluation system. The system is offered as a rental system or can be purchased. In case a system is purchased a sensor must be purchased seperately. For pricing, lead time and order information, please contact ISS.CIS_info@ams.com.

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Optical Sensor Development Tools *category:*

Click to view products by CMOSIS *manufacturer:*

Other Similar products are found below :

MT9V034C12STCH-GEVB MT9V115EBKSTCH-GEVB 416015300-3 ISL29102IROZ-EVALZ MT9M021IA3XTMH-GEVB AR1335CSSC11SMKAH3-GEVB MAXCAMOV10640# MT9M031I12STMH-GEVB TSL2581CS-DB TMD3700-DB NANOUSB2.2 ASX340AT3C00XPEDH3-GEVB AR0144ATSM20XUEAH3-GEVB AR0144CSSC00SUKAH3-GEVB AR0522SRSC09SURAH3-GEVB AR0522SRSM09SURAH3-GEVB AR0521SR2C09SURAH3-GEVB MARS1-MAX9295A-GEVK MARS1-MAX9296B-GEVB ISL29112IROZ-EVALZ AR0233AT2C17XUEAH3-GEVB AR0431CSSC14SMRAH3-GEVB MARS-DEMO3-MIPI-GEVB TCS3430-DB AR0234CSSC00SUKAH3-GEVB AR0130CSSM00SPCAH-GEVB TSL2521-DB TSL2520-DB EVALZ-ADPD2212 TMD2772EVM TMG3993EVM MIKROE-2103 TSL2672EVM 1384 MT9M114EBLSTCZDH-GEVB SEN0043 SEN0162 TMD2771EVM TMD3782EVM TSL4531EVM 1918 AS7225 DEMO KIT SEN0097 SEN0212 SEN0228 AR0134CSSC00SUEAH3-GEVB AP0100AT2L00XUGAH3-GEVB AR0144CSSM20SUKAH3-GEVB 725-28915 EVAL-ADPD1081Z-PPG