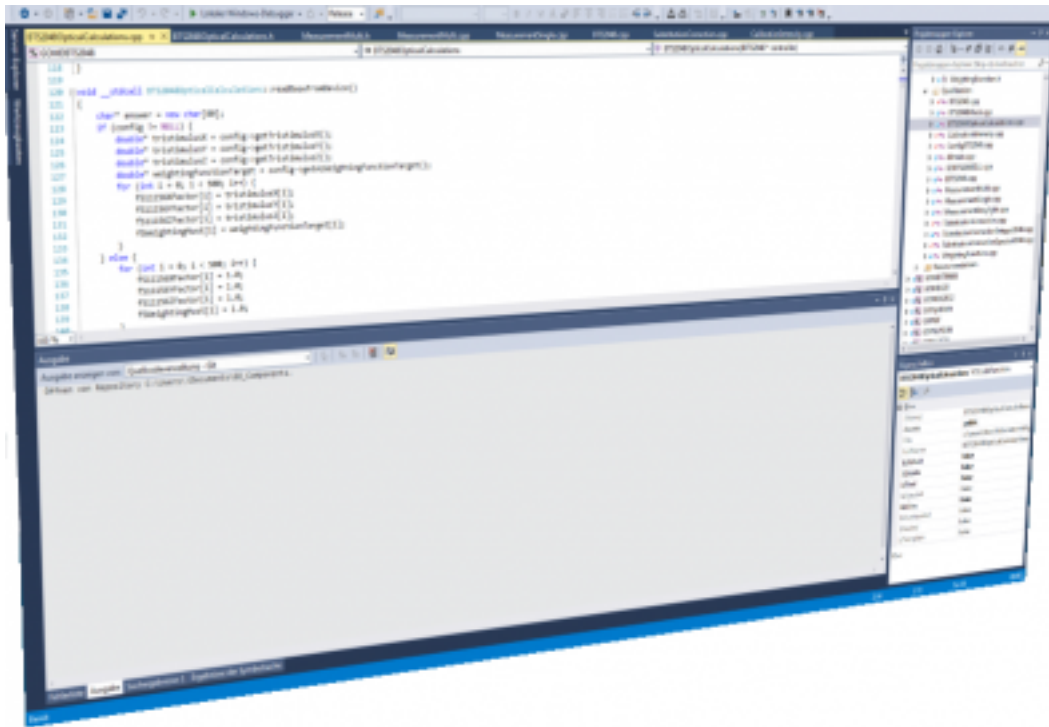


S-SDK-P9710

<http://www.gigahertz-optik.de/en-us/product/S-SDK-P9710>

Product tags:



Description

Software Development Kit

Gigahertz-Optik offers programmers the S-SDK-P9710 Software Development Tool. The SDKs simplify integration of the P9710 and its variants in own software.

The SDK can be used with C/C++, LabView from National Instruments and .NET from Microsoft. Beside the .dll's and LabView VI's a comprehensive documentation is delivered.

The programmer is able to controll all functions of the device like: measurement routines, complexe evaluations, etc.


Specifications

General

System requirements

- Minimum HDD space: 10MB (only files)
- Operating System: Windows XP, Windows 7 32-bit, Windows 7 64-bit, Windows 10 32-bit, Windows 10 64-bit
- communication: RS-232

Configurable with

Produktname	Product Image	Description	Show product
P-9710		<p>High-quality device for measurement of CW-, single pulse and modulated radiation.</p> <p>Features: Optometer for all detector heads with calibration data plug. Measurement modes: CW, pulse energy, dose, peak-to-peak, effective luminous intensity (Blondel-Rey), data logger, battery, main power, RS232</p>	http://www.gigahertz-optik.de/en-us/product/P-9710

Purchasing information

Article-Nr	Modell	Description
Product		
15298231	S-SDK-P9710	Software Development Kit for the implementation of the P9710 or variants into custom made software