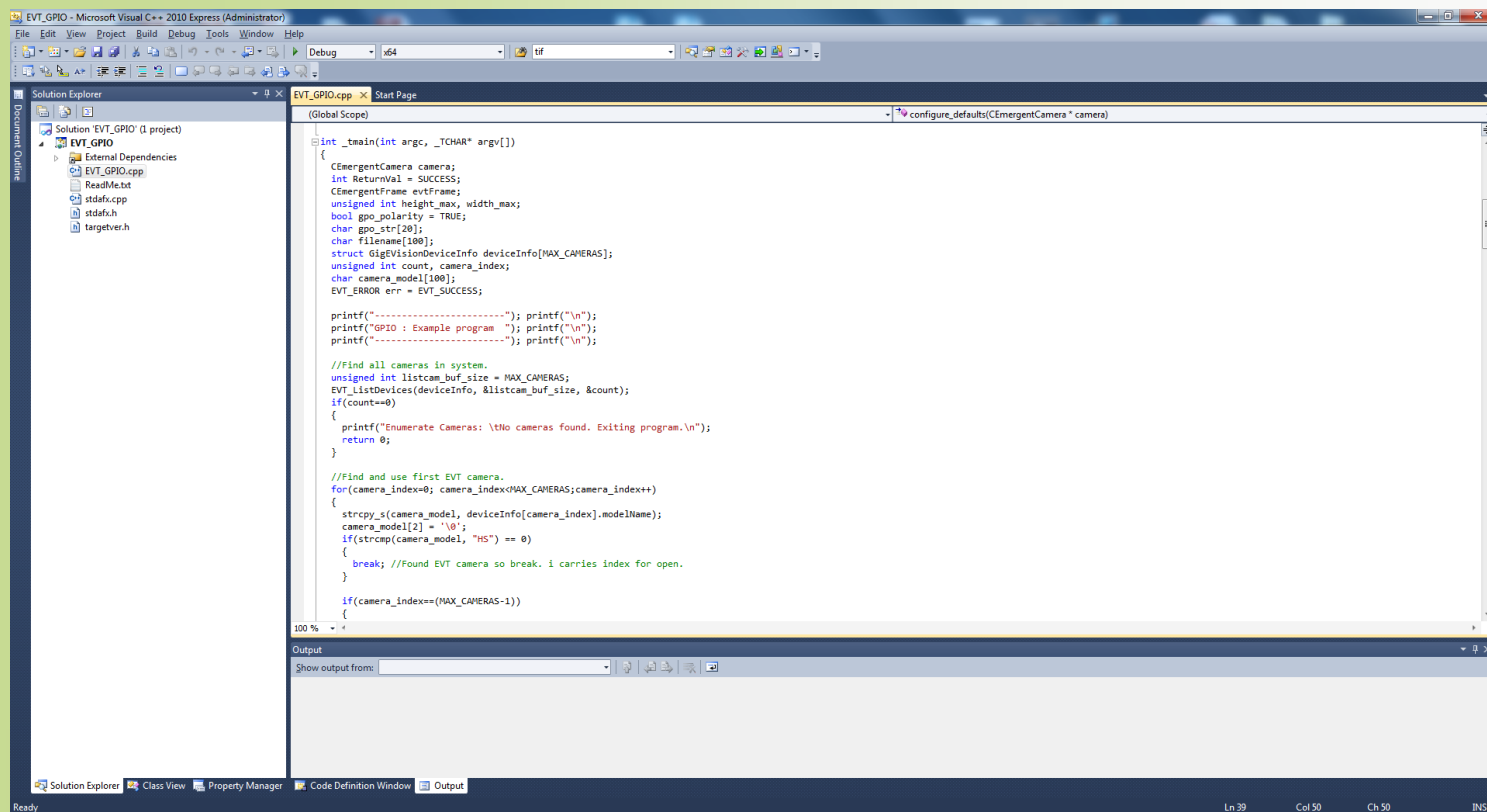


## PRODUCT SPECIFICATION SHEET

## eSDK CUSTOMISED IMAGING SOFTWARE FOR ULTRA HIGH SPEED CAMERAS

**eSDK—INTEGRATE HIGH SPEED IMAGING**

**eSDK** provides the capability for end-users, system integrators, or OEMs to integrate their **Emergent Vision Technologies** cameras into their own software and equipment. The Software Developer's Kit provides concise API commands that talk directly to the cameras and provides full access to imaging functions and camera control.

eSDK provides numerous examples with source code and full documentation and support from our technical staff. **eSDK** is GenICam compliant and designed to meet the needs for machine vision users.

**eSDK** may be requested via **Emergent Vision Technologies** and is included free of charge with the purchase of an Emergent camera system. Regular updates are available from Emergent support at [info@emergentvisiontec.com](mailto:info@emergentvisiontec.com).

**FEATURES**

- Full Control of EVT Camera
- Visual Studio Express Support
- GenICam Compliant
- Custom GenICam XML Load
- Numerous Code Examples
- <3% CPU Overhead (9Gbps video\*)
- \* No Display

**SYSTEM REQUIREMENTS**  
**Operating System**

- Windows 7,8 (64 bit)
- Linux (64 bit)