

The following table lists the major components in the SDK.

Component	Full SDK	Drivers Only	Description
CiView	Yes	Yes	Real time video display and capture application
SysReg	Yes	Yes	System configuration utility: associates cameras with installed boards
BFCom	Yes	Yes	HyperTerminal like application for camera communication through the Camera Link board's serial port
CamEd	Yes	Yes	Camera configuration file editor
PCIWalk	Yes	Yes	PCI configuration utility
VerCheck	Yes	Yes	Displays DLL and driver version information
DLLs	Yes	Yes	Dynamic Link Libraries: these contain all of the functionality of the SDK
Camera Configuration Files	Yes	Yes	Used to configure the board for your cameras
Kernel Driver	Yes	Yes	Provides access to the BitFlow hardware
Documents	Yes	Yes	Text files with the detailed information about the release
BayView	Yes		Bayer filter type camera conversion and display application.
Circ	Yes		Circular buffer processing application example based on the BufIn API
BiFlow	Yes		Sequence capture application example based on the BufIn API
BiProcess	Yes		Simple continuous processing application example based on the BufIn AP
CamVert	Yes		Low Level camera configuration editor
Source Code	Yes		Complete C and C++ source for all examples and user level DLLs
Header files	Yes		Definitions required for the API
Libraries	Yes		Link libraries for the Microsoft compilers