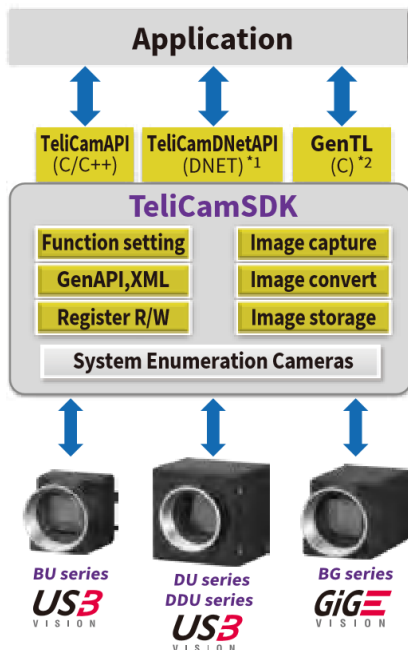
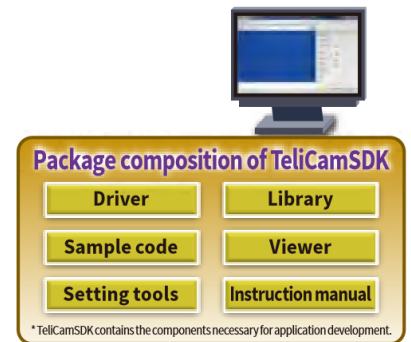


TeliCamSDK



- Easy to capture image
- GEN<i>CAM available
- Varieties of functions for easy programming
- Abundant sample code
- Easy to understand manuals
- Unified SDK for USB3 & GigE



OS ^{*4} Distribution	Windows			Linux						
	7	8.1	10	Intel / AMD						
				Ubuntu 14.04 LTS amd64	Ubuntu 16.04 LTS amd64	Ubuntu 18.04 LTS amd64	Debian 8.1.0 amd64	CentOS 7.3 amd64	Fedora 27 amd64	ARM
Support	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

TeliCamSDK for Linux supported ARM architectures.

- Jetson TK1 / Jetson TX2 / Jetson nano / Odroid XU4 (*5) / Raspberry pi 3 (*5, *6)

*1: for Windows / *2: USB only / *3: Corresponds to old version / *4: Please contact us for other OS and distributions. / *5: With a GigE Vision camera, image might be missed depending on PC specifications. / *6: USB3 Vision camera cannot be used.

"TeliCamSDK" software is available for BU/DU/BG series which includes Viewer, SDK and sample codes.

The TeliCamSoftwareDevelopmentKit provides all the functions for Image Acquisition and Camera setting/control. Languages supported include;

C/C++ ,C# , .NET, Borland development environments.

"TeliCamSDK" includes high level API that helps that helps customer develop efficient application code.

Toshiba Teli Corporation

<https://www.toshiba-teli.co.jp/en/>

