



Series	Interface	Software	running projects	new projects
ECO / ECO BlackLine	GigE		SVCam_GigE_Kit_v1.5.8_x64_Win SVCam_GigE_Kit_v1.5.8_x86_Win	SVCam_Kit_v2.5.5_x64_Win SVCam_Kit_v2.5.5_x86_Win
EXO	GigE		SVCam_GigE_Kit_v1.5.8_x64_Win SVCam_GigE_Kit_v1.5.8_x86_Win	SVCam_Kit_v2.5.5_x64_Win SVCam_Kit_v2.5.5_x86_Win SVCam_Kit_v2.5.0_ARM64_Linux SVCam_Kit_v2.5.0_AMD64_Linux
	Camera Link		SVCam_CL_ConvCam5_v1.0.26_x64_Win SVCam_CL_ConvCam5_v1.0.26_x86_Win	SVCam_Kit_v2.5.5_x64_Win SVCam_Kit_v2.5.5_x86_Win
	USB3		SVCam_Kit_v2.5.5_x64_Win SVCam_Kit_v2.5.5_x86_Win	SVCam_Kit_v2.5.5_x64_Win SVCam_Kit_v2.5.5_x86_Win SVCam_Kit_v2.5.0_ARM64_Linux SVCam_Kit_v2.5.0_AMD64_Linux
EXO Tracer		GigE 	SVCam_GigE_Kit_v1.5.8_x64_Win SVCam_GigE_Kit_v1.5.8_x86_Win	SVCam_Kit_v2.5.5_x64_Win SVCam_Kit_v2.5.5_x86_Win SVCam_Kit_v2.5.0_ARM64_Linux SVCam_Kit_v2.5.0_AMD64_Linux
EVO (also BlackLine)	GigE		SVCam_GigE_Kit_v1.5.8_x64_Win SVCam_GigE_Kit_v1.5.8_x86_Win	SVCam_Kit_v2.5.5_x64_Win SVCam_Kit_v2.5.5_x86_Win SVCam_Kit_v2.5.0_ARM64_Linux SVCam_Kit_v2.5.0_AMD64_Linux
	Camera Link		SVCam_CL_ConvCam4.11_v2.2.0_x64_Win SVCam_CL_ConvCam4.11_v2.2.0_x86_Win	see left
EVO Tracer		GigE 	SVCam_GigE_Kit_v1.5.8_x64_Win SVCam_GigE_Kit_v1.5.8_x86_Win	SVCam_Kit_v2.5.5_x64_Win SVCam_Kit_v2.5.5_x86_Win SVCam_Kit_v2.5.0_ARM64_Linux SVCam_Kit_v2.5.0_AMD64_Linux
HR (not hr25000, hr25 and hr120)	GigE		SVCam_GigE_Kit_v1.5.8_x64_Win SVCam_GigE_Kit_v1.5.8_x86_Win	SVCam_Kit_v2.5.5_x64_Win SVCam_Kit_v2.5.5_x86_Win
	Camera Link		SVCam_CL_ConvCam4.11_v2.2.0_x64_Win SVCam_CL_ConvCam4.11_v2.2.0_x86_Win	see left
HR (only hr25000, hr25 and hr120)	Camera Link		SVCam_CL_ConvCam5_v1.0.26_x64_Win SVCam_CL_ConvCam5_v1.0.26_x86_Win	SVCam_Kit_v2.5.5_x64_Win SVCam_Kit_v2.5.5_x86_Win
	CoaXPress		n.a.	
SHR	Camera Link		SVCam_CL_ConvCam5_v1.0.26_x64_Win SVCam_CL_ConvCam5_v1.0.26_x86_Win	SVCam_Kit_v2.5.5_x64_Win SVCam_Kit_v2.5.5_x86_Win
	CoaXPress		n.a.	