

## Camera Link Grabber Compatibility for Allied Vision Technologies (formerly VDS Vosskühler) Cameras

Manufacturer	Grabbertype	CCD-1020 CL	CCD-1300 CL	CCD-2000 CL	CCD-4000 CL	CCD-11000 CL	CCD-16000 CL	CMC-1300 CL	CMC-4000 CL	COOL-1300 CL
<a href="#">Bitflow</a>	Karbon-CL KBN-PCE-CL2-D	possible	possible	possible	possible	possible	possible	not possible	not possible	possible *2
	Karbon-CL KBN-PCE-CL2-F	possible	possible	possible	possible	possible	possible	not possible	not possible	possible *2
	Karbon-CL KBN-PCE-CL4-D	possible	possible	possible	possible	possible	possible	not possible	not possible	possible *2
	Karbon-CL KBN-PCE-CL2-F-IP4	possible	possible	possible	possible	possible	possible	possible	possible *4	possible *2
	Karbon-CL KBN-PCE-CL4-F-IP4	possible	possible	possible	possible	possible	possible	possible	approved *4	possible *2
<a href="#">Euresys</a>	GRABLINK Value	approved	approved	approved	approved	approved	approved	not possible	not possible	possible *2
	GRABLINK Express	approved	approved	approved	approved	approved	approved	not possible	not possible	possible *2
	GRABLINK Quickpack CFA	approved	approved	approved	approved	approved	approved	not possible	not possible	possible *2
<a href="#">Leutron Vision</a>	PicPort-Pro-CL Series	possible	possible	possible	possible	possible	possible	not possible	not possible	possible *2
<a href="#">Matrix Vision</a>	mvTITAN-CL	approved	approved	approved	approved	approved	approved	not possible	not possible	approved *2
	mvGAMMA-CL	approved	approved	approved	approved	approved	approved	not possible	not possible	approved *2
<a href="#">Matrox</a>	Helios eCL/XCL	approved	approved	approved	approved	approved	not possible *1	not possible	not possible	possible *2
	Solios eCL/XCL	approved	approved	approved	approved	approved	not possible *1	not possible	not possible	possible *2
	Radiant eCL RAD 2G DF 150400	possible	possible	possible	possible	possible	possible	possible	approved	possible *2
<a href="#">National Instruments</a>	PCI-1426 CL-Base	approved	approved	approved	approved	approved	approved	not possible	not possible	approved *2
	PCI-1428 CL-Medium	possible	possible	possible	possible	possible	possible	not possible	not possible	possible *2
	PCIe-1429 CL-Full+	approved	approved	approved	approved	approved	approved	approved	approved *3	approved *2
	PCIe-1430 CL-DualBase	possible	possible	possible	possible	possible	possible	not possible	not possible	possible *2
	PCIe-1433 CL-Full+	possible	possible	possible	possible	possible	possible	approved	possible	possible *2
<a href="#">Silicon Software</a>	microEnable IV AD4-CL	possible	possible	possible	possible	possible	possible	possible	approved	possible *2
	microEnable IV VD4-CL	possible	possible	possible	possible	possible	possible	possible	approved	possible *2

<b>approved:</b>	Camera has been tested with this grabber and works.
<b>possible:</b>	Camera may work with this grabber, but has not been tested yet.
<b>not possible:</b>	Camera does not work with this grabber.

**Notes:**

- \*1 Software crashed during acquisition.
- \*2 Temperature output of the camera has to be disabled.
- \*3 The maximum effective resolution is 2000 (H) x 1726 (V).
- \*4 The maximum effective resolution is 2000 (H) x 1726 (V). For full resolution a "x2 DMA" mode is available.

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Manufacturer	Grabbertype	COOL-6000 CL	NIR-300 CL	NIR-6x0 CL	IRC-320 CL
<a href="#">Bitflow</a>	Karbon-CL KBN-PCE-CL2-D	possible	possible	possible	possible
	Karbon-CL KBN-PCE-CL2-F	possible	possible	possible	possible
	Karbon-CL KBN-PCE-CL4-D	possible	possible	possible	possible
	Karbon-CL KBN-PCE-CL2-F-IP4	possible	possible	possible	possible
	Karbon-CL KBN-PCE-CL4-F-IP4	possible	possible	possible	possible
<a href="#">Euresys</a>	GRABLINK Value	possible	approved	approved	approved
	GRABLINK Express	possible	approved	approved	approved
	GRABLINK Quickpack CFA	possible	approved	approved	approved
<a href="#">Leutron Vision</a>	PicPort-Pro-CL Series	possible	possible	possible	possible
<a href="#">Matrix Vision</a>	mvTITAN-CL	possible	approved	approved	approved
	mvGAMMA-CL	possible	approved	approved	approved
<a href="#">Matrox</a>	Helios eCL/XCL	possible	approved	approved	approved
	Solios eCL/XCL	possible	approved	approved	approved
	Radiant eCL RAD 2G DF 150400	possible	possible	possible	possible
<a href="#">National Instruments</a>	PCI-1426 CL-Base	approved	approved	approved	approved
	PCI-1428 CL-Medium	possible	possible	possible	possible
	PCIe-1429 CL-Full+	approved	approved	approved	approved
	PCIe-1430 CL-DualBase	possible	possible	possible	possible
	PCIe-1433 CL-Full+	possible	possible	possible	possible
<a href="#">Silicon Software</a>	microEnable IV AD4-CL	possible	possible	possible	possible
	microEnable IV VD4-CL	possible	possible	possible	possible