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Legend

- @ Connection type
- DI Number of digital input channels
- DO Number of digital output channels
- PIO Digital IO with programmable direction
- AD Number of analogue input channels
- DA Number of analogue output channels
- REL Number of relay outputs
- CNT Number of hardware counters
- SIM ProfiLab simulation frequency
- NA Unknown sample rate
- # Depending on device type
- Not available or not supported

These columns show which devices can be used with our software DIGITAL-ProfiLab, DMM-ProfiLab, ProfiLab-EXPERT und REALVIEW and which sample rate is available with the software. Values are not guaranteed but good for orientation.

ABACOM										Samples per second			
		@	DI	DO	PIO	AD	DA	REL	CNT	DIGITAL	DMM	EXPERT	REALVIEW
ABACOM	USB-OUT9	USB		9						50		50	
ABACOM	USB Relais	USB						8		5	5	5	
BMC										Samples per second			
		@	DI	DO	PIO	AD	DA	REL	CNT	DIGITAL	DMM	EXPERT	REALVIEW
BMC	PC16TR	PCI			16	16						NA	NA
BMC	PC20TR	PCI			32	16	2					NA	NA
BMC	meM-PIO	USB			24					NA		NA	
BMC	meM-ADfo	USB	8			16	1	8				14	20
BMC	meM-ADDA	USB	8	8		16	1					14	20
BMC	USB-AD12	USB	8	8		16	1					14	20
BMC	USB-PIO	USB			24					8		8	
BMC	iM-AD25a	LAN		4		16						2	
BMC	iM-AD25	LAN		4		16			via LibadX			NA	
BMC	iM3250	LAN				32			via LibadX			NA	
BMC	iM3250T	LAN				32			via LibadX			NA	
BMC	PCI-BASE300	PCI	16	16		#	#		via LibadX			NA	
BMC	PCI-BASE1000	PCI	16	16		#	#		via LibadX			NA	
BMC	MAD 12/16 (a/f)	PCI				16			for PCI-BASExxx			NA	
BMC	MDA 12/16	PCI					2		for PCI-BASE xxx			NA	
BMC	MDA 12-4	PCI					4		for PCI-BASE xxx			NA	
BMC	PC20 NVL/HDL	PCI			32	16	2		via LibadX			NA	
BMC	P1000 NV/TR	PCI			32	16	2		via LibadX			NA	
BMC	PIO24II	PCI			24				via LibadX			NA	
BMC	PIO48II	PCI			48				via LibadX			NA	
BMC	meM-AD	USB				16			via LibadX			NA	
BMC	meM-ADf	USB	4	4		16	1		via LibadX			NA	
BMC	meM-PIO-OEM	USB			24				via LibadX			NA	
Code Mercenaries										Samples per second			
		@	DI	DO	PIO	AD	DA	REL	CNT	DIGITAL	DMM	EXPERT	REALVIEW
Code Mercenaries	IO-Warrior 24	USB			16					30		30	
Code Mercenaries	IO-Warrior 40	USB			32					30		30	
Code Mercenaries	IO-Warrior 56	USB			50					30		30	
Data Translation										Samples per second			
		@	DI	DO	PIO	AD	DA	REL	CNT	DIGITAL	DMM	EXPERT	REALVIEW
Data Translation	DT9810	USB	10	10		8			1			20	20
Data Translation	DT9812 / 9813 / 9814	USB	8	8		8	2		1			20	20
Data Translation	DT9816	USB	8	8		6			1			20	20
Data Translation	DT9817 /-H / -R	USB	8	8	#				1			20	20
Data Translation	DT9853 /-M	USB	8	8			4		1			20	20
Data Translation	DT9854 /-M	USB	8	8			8		1			NA	20
Data Translation	other devices (not tested)	USB	#	#	#	#	#	#	#	via DT-Open Layers		#	#
Decision Computer										Samples per second			
		@	DI	DO	PIO	AD	DA	REL	CNT	DIGITAL	DMM	EXPERT	REALVIEW
Decision Computer	PCI 8255 x	PCI			24					SIM	SIM	SIM	
Decision Computer	ISA 8255 x	ISA			24					SIM	SIM	SIM	
Diverse										Samples per second			
		@	DI	DO	PIO	AD	DA	REL	CNT	DIGITAL	DMM	EXPERT	REALVIEW
Diverse	IO-Cards with 8255 port	PCI			24					SIM		SIM	
Diverse	LPT port access	LPT	5	11						SIM	SIM	SIM	
Diverse	Joystick	JOY	4			3				NA	NA	NA	
Diverse	RS-232	COM	#	#	#	#	#	#	#	3 axes, 4 buttons send / receive		NA	
Diverse	COM port access	COM	4	3						SIM		SIM	
Diverse	LCD text displays	LPT	NA	NA	NA	NA	NA	NA	NA	HD44780 or comp.	NA	NA	NA

Diverse										Samples per second			
		@	DI	DO	PIO	AD	DA	REL	CNT	DIGITAL	DMM	EXPERT	REALVIEW
Diverse	OPC Data V2.0 Client	OPC	#	#	#	#	#	#	#	OPC server access		NA	
Diverse	MIDI send / receive	MID	#	#	#	#	#	#	#	MIDI devices		NA	
Diverse	Soundcard Input	SND				2				Audio IN sampling		SIM	
Diverse	GamePad	USB	#			#				GamePad controls	NA	NA	
Diverse	ABACOM USB-OUT9	USB		9							50	50	
Diverse	Modbus/TCP	LAN	#	#	#	#	#	#	#	Function 1-6,15,16		NA	
Diverse	EasyBus	COM	#	#	#	#	#	#	#	Greisinger/Hygrose		NA	
Diverse	Modbus/RTU	COM	#	#	#	#	#	#	#	Function 1-6,15,16		NA	
Diverse	ChromoFlex	COM				#				Colour light control		NA	
DLP-Design										Samples per second			
		@	DI	DO	PIO	AD	DA	REL	CNT	DIGITAL	DMM	EXPERT	REALVIEW
DLP-Design	DLP-IO8-G	USB	(8)	(8)		(8)				8 ch. TEMP/AD/IO		5	5
DLP-Design	DLP-IOR4	USB						4			5	5	5
DMM										Samples per second			
		@	DI	DO	PIO	AD	DA	REL	CNT	DIGITAL	DMM	EXPERT	REALVIEW
DMM	M 3610 D	COM				1					1	1	1
DMM	M 3640 D	COM				1					1	1	1
DMM	M 3650 D	COM				1					1	1	1
DMM	M 3830	COM				1					1	1	1
DMM	M 3850	COM				1					1	1	1
DMM	M 4650 CR	COM				1					1	1	1
DMM	MS 9150	COM				1					1	1	1
DMM	MS 9160	COM				1					1	1	1
DMM	Protek 506	COM				1					1	1	1
DMM	M 3860 M	COM				1					1	1	1
DMM	M 4660	COM				1					1	1	1
DMM	GDM 703	COM				1					1	1	1
DMM	GDM 705	COM				1					1	1	1
DMM	ME-22	COM				1					1	1	1
DMM	ME-32	COM				1					1	1	1
DMM	ME-32	COM				1					1	1	1
DMM	VC 350	COM				1					1	1	1
DMM	VC 608	COM				1					1	1	1
DMM	VC 630	COM				1					1	1	1
DMM	VC 650	COM				1					1	1	1
DMM	VC 670	COM				1					1	1	1
DMM	MXD 4660 A	COM				1					1	1	1
DMM	M 3850 M	COM				1					1	1	1
DMM	VC 635	COM				1					1	1	1
DMM	ME-42	COM				1					1	1	1
DMM	VC 655	COM				1					1	1	1
DMM	VC 675	COM				1					1	1	1
DMM	GDM 704	COM				1					1	1	1
DMM	VC 820	COM				1					1	1	1
DMM	VC 840	COM				1					1	1	1
DMM	VC 920	COM				1					1	1	1
DMM	VC 960	COM				1					1	1	1
DMM	DMM750/Wens700	COM				1					1	1	1
DMM	MAS 345	COM				1					1	1	1
DMM	DT4000 ZC	COM				1					1	1	1
DMM	DVM 345 DI	COM				1					1	1	1
DMM	UT60E	COM				1					1	1	1
DMM	LX 1108	COM				1				LUX meter	1	1	1
DMM	AN-80	COM				1				Anemometer	1	1	1
DMM	MS-1280	COM				1					1	1	1
DMM	M 3890 D	USB				1					1	1	1
DMM	Voltcraft adapter 121598	USB				1				f.	1	1	1
DMM	VC 940	COM				1					1	1	1
DMM	VC 820	USB				1				via Voltcraft 121598	1	1	1
DMM	VC 840	USB				1				via Voltcraft 121598	1	1	1
DMM	VC 920	USB				1				via Voltcraft 121598	1	1	1
DMM	VC 940	USB				1				via Voltcraft 121598	1	1	1
DMM	VC 960	USB				1				via Voltcraft 121598	1	1	1
DMM	VA18B	USB				1					1	1	1
DMM	VC1008	USB				1					1	1	1
DMM	Benning MM 10	USB				1					1	1	1
Dostmann										Samples per second			
		@	DI	DO	PIO	AD	DA	REL	CNT	DIGITAL	DMM	EXPERT	REALVIEW
Dostmann	Meters	COM				1						1	1
Elexol										Samples per second			
		@	DI	DO	PIO	AD	DA	REL	CNT	DIGITAL	DMM	EXPERT	REALVIEW
Elexol	USB I/O module II	USB			24					60		60	
ELV										Samples per second			
		@	DI	DO	PIO	AD	DA	REL	CNT	DIGITAL	DMM	EXPERT	REALVIEW
ELV	ADA 16-2	ISA				8	8					NA	NA
ELV	ADA 8	ISA				8	8					NA	NA
ELV	PIO 32	ISA	32	32						SIM		SIM	
ELV	Analyzer	LPT	12	12						60		60	
ELV	CSI 7001	LPT	8					8		1		1	
ELV	CSI 7002	COM	8					8		1	1	1	

ELV										Samples per second			
		@	DI	DO	PIO	AD	DA	REL	CNT	DIGITAL	DMM	EXPERT	REALVIEW
ELV	ADS 12	COM				8						30	50
ELV	M232	COM	8	8		6					1	0,5	
ELV	IO88	COM	8	8						20	20		
ELV	PC I/O 16	COM	16	16						60	60		
ELV	24 Bit ADC (LTC2400)	COM				1					5	5	
ELV	Wettersensorempfänger	COM				#					0,1		
ELV	UIO88	USB	8	8							5		
ELV	UAD 8	USB				8					7	5	
ELV	SLA 1	COM							4		2		
ELV	UDA 7	USB					8				NA		
fischertechnik										Samples per second			
		@	DI	DO	PIO	AD	DA	REL	CNT	DIGITAL	DMM	EXPERT	REALVIEW
fischertechnik	30402 Interface	COM	8	4		2				6		6	
fischertechnik	16554 Extension	COM	8	4						6	6		
fischertechnik	ROBO interface	USB	8	8		6				100	100		
fischertechnik	ROBO extension	USB	8	8		1				100	100		
fischertechnik	ROBO RF data link	USB	#	#		#				NA	NA		
Garvens										Samples per second			
		@	DI	DO	PIO	AD	DA	REL	CNT	DIGITAL	DMM	EXPERT	REALVIEW
Garvens	S-Series Waagen	COM				1						1	
H-TRONIC										Samples per second			
		@	DI	DO	PIO	AD	DA	REL	CNT	DIGITAL	DMM	EXPERT	REALVIEW
H-TRONIC	8 Channel 10 Bit	USB				8						50	50
H-TRONIC	Bluetooth Interface	COM		8		8						10	10
HW group										Samples per second			
		@	DI	DO	PIO	AD	DA	REL	CNT	DIGITAL	DMM	EXPERT	REALVIEW
HW group	Damocles series	LAN	#	#		#			#			NA	
HW group	Poseidon series	LAN	#	#		#		#	#			NA	
Hygrosens										Samples per second			
		@	DI	DO	PIO	AD	DA	REL	CNT	DIGITAL	DMM	EXPERT	REALVIEW
Hygrosens	Watchdog Relay Card	LPT	4					8				1	
Hygrosens	Relay card	LPT						8		1	1	1	
Hygrosens	USB relay card	USB	8					8		1	1	1	
Hygrosens	IN32-OUT32	USB	32	32						10	10		
Hygrosens	IN8-OUT8-AD4-DA	USB	8	8		4	1				10	10	
Hygrosens	Temp. System	COM				64						0,1	0,03
Hygrosens	Temp. System	USB				64						0,1	0,03
Hygrosens	Manometer 82xxx	COM				1					1	1	
Hygrosens	Anemometer 89xx	COM				1					1	1	
Hygrosens	Thermometer 88xx	COM				1					1	1	
Hygrosens	Schallpegel 89xx	COM				1					1	1	
Hygrosens	Hygrometer 87xx	COM				1					1	1	
Hygrosens	Hygro-Temp. sensor	COM				2					1	1	
Hygrosens	Weather station	COM				9						0,1	0,1
IR2PC.COM										Samples per second			
		@	DI	DO	PIO	AD	DA	REL	CNT	DIGITAL	DMM	EXPERT	REALVIEW
IR2PC.COM	RC5 IR receiver	COM										1	
IR2PC.COM	RC5 receiver	USB										1	
Kolter										Samples per second			
		@	DI	DO	PIO	AD	DA	REL	CNT	DIGITAL	DMM	EXPERT	REALVIEW
Kolter	Counter-1	PCI		3					3			SIM	
Kolter	DAC 416	PCI	2				4					NA	
Kolter	ADGVT	PCI				16						50	50
Kolter	ADxx - DAC xx	PCI	1	1		#	#					50	50
Kolter	16 IN/OUT OPTO	PCI	16	16								SIM	
Kolter	16 IN/OUT TTL	PCI	16	16								SIM	
Kolter	16 REL/16 OPTO	PCI	16					16				SIM	
Kolter	16 REL	PCI						16				SIM	
Kolter	8 REL	PCI						8				SIM	
Kolter	AD12LC	ISA			8	16						NA	NA
Kolter	ADGVT 12/16	ISA				12						NA	NA
Kolter	DAC 4	ISA					4					NA	
Kolter	OPTO 3	ISA	16	16								SIM	
Kolter	VModul I/O	COM	16	16								NA	
Kolter	VModul A/D	COM				16						1	1
Kolter	VModul I/O USB	USB	16	16								3	
Kolter	VModul A/D USB	USB				16						0,5	0,2
Kolter	USB Counter mini	USB							1			2	
Kolter	USB DAC mini	USB					1					2	
Kolter	USB I/O mini	USB	2	2								10	
Kolter	USB A/D mini	USB				1						10	5
Kolter	USB Proto mini	USB	16	16								2	
Kolter	USB Proto mini	USB	16	16								2	
Kolter	USB OPTO-4 mini IN	USB	4									10	
Kolter	USB OPTO-4 mini OUT	USB		4								6	
Labjack										Samples per second			
		@	DI	DO	PIO	AD	DA	REL	CNT	DIGITAL	DMM	EXPERT	REALVIEW
Labjack	Labjack U12	USB			20	8	2		1			8	5
Labjack	Labjack UE9	USB			23	14	2		2	6 timers		220	200

Labjack											Samples per second			
		@	DI	DO	PIO	AD	DA	REL	CNT		DIGITAL	DMM	EXPERT	REALVIEW
Labjack	Labjack UE9	LAN			23	14	2		2	6 timers			350	200
Labjack	Labjack U3 (-LV -HV)	USB			24	16	2		2	2 timers			100	100
Meilhaus											Samples per second			
		@	DI	DO	PIO	AD	DA	REL	CNT		DIGITAL	DMM	EXPERT	REALVIEW
Meilhaus	ME-8100 B	PCI	32	32					3				SIM	
Meilhaus	ME-4680	PCI			32	32	4		3				10	10
Meilhaus	ME-4650	PCI			32	16							20	20
Meilhaus	ME-4660	PCI			32	16	2						20	20
Meilhaus	ME-4670	PCI			32	32	4		3				10	10
Meilhaus	ME-1400 /D	PCI			24				15				150	
Meilhaus	ME-1400 /C	PCI			24				15				150	
Meilhaus	ME-1400 B/EB	PCI			48				6				150	
Meilhaus	ME-1400 A/EA	PCI			24				3				150	
Meilhaus	ME-1400 /E	PCI			24								150	
Meilhaus	ME-1000	PCI			128						SIM		SIM	
Meilhaus	ME-630	PCI	16					16					200	
Meilhaus	ME-96	PCI	10	8									100	
Meilhaus	ME-95	PCI		16									100	
Meilhaus	ME-94	PCI	18										100	
Meilhaus	Redlab PMD-1008	USB			28	8	2		1				3	2
Meilhaus	Redlab PMD-1024 LS	USB			24				1		7		7	
Meilhaus	Redlab PMD-1024 HLS	USB			24				1		7		7	
Meilhaus	Redlab PMD-1208 LS	USB			16	8	2		1				6	5
Meilhaus	Redlab PMD 1608 FS	USB			8	8			1				4	10
Meilhaus	Redlab PMD-1208 FS	USB			16	8	2		1				6	5
Meilhaus	Redlab (WLS-)TEMP	USB			8	8				WLS=wireless			1	1
Meilhaus	Redlab (WLS-)TC	USB			8	8				WLS=wireless			1	1
Meilhaus	Redlab PMD-1408 FS	USB			16	8	2		1				6	5
Meilhaus	Redlab RL5201	USB			8	8							1	1
Meilhaus	Redlab RL5203	USB			8	8							1	1
Meilhaus	RedLab PMD-31xx	USB			8		16#		1				20	
Meilhaus	Redlab TEMP/TC-AI	USB			8	8*			1	*4 Temp.+ 4 Volt.			1	1
messcomp											Samples per second			
		@	DI	DO	PIO	AD	DA	REL	CNT		DIGITAL	DMM	EXPERT	REALVIEW
messcomp	wasco PCI cards	PCI	#	#	#						SIM		SIM	
ModulBus											Samples per second			
		@	DI	DO	PIO	AD	DA	REL	CNT		DIGITAL	DMM	EXPERT	REALVIEW
ModulBus	Sios	COM	8	8		4	2				50		50	10
ModulBus	CompuLab	COM	8	8		2					80		80	20
ModulBus	SERAI 1-8	COM				1							200	200
ModulBus	SERAI 6-10	COM				6							20	100
ModulBus	SERAI 8-12	COM				8							30	20
ModulBus	CompuLab USB	USB	8	8		3							NA	NA
ModulBus	SERAI 8/12 USB	USB			15	8							30	50
Motech											Samples per second			
		@	DI	DO	PIO	AD	DA	REL	CNT		DIGITAL	DMM	EXPERT	REALVIEW
Motech	LPS-300 series	COM					1			Power supply			1	
Phidgets											Samples per second			
		@	DI	DO	PIO	AD	DA	REL	CNT		DIGITAL	DMM	EXPERT	REALVIEW
Phidgets	IN/OUT/SENS/REL	USB	#	#		#		#					NA	
Phidgets	Accelerometer	USB				2				Acceleration			NA	
Phidgets	Temp. sensor	USB				1				Thermoelement			NA	
Phidgets	Servo	USB						#		Servo driver			NA	
Quancom											Samples per second			
		@	DI	DO	PIO	AD	DA	REL	CNT		DIGITAL	DMM	EXPERT	REALVIEW
Quancom	USBREL8	USB						8			20	20	20	
Quancom	USBREL8LC	USB						8			20	20	20	
Quancom	USBOPTO8	USB	8								20	20	20	
Quancom	USBOPTO8LC	USB	8								20	20	20	
Sartorius											Samples per second			
		@	DI	DO	PIO	AD	DA	REL	CNT		DIGITAL	DMM	EXPERT	REALVIEW
Sartorius	Scales / Waagen	COM				1							1	1
Sollae Systems											Samples per second			
		@	DI	DO	PIO	AD	DA	REL	CNT		DIGITAL	DMM	EXPERT	REALVIEW
Sollae Systems	CIE-H10	LAN	8					8		via Modbus/TCP			NA	
Toradex											Samples per second			
		@	DI	DO	PIO	AD	DA	REL	CNT		DIGITAL	DMM	EXPERT	REALVIEW
Toradex	Oak ADC	USB				8							10	10
Toradex	Oak 4-20 mA Sensor	USB				1							10	10
Toradex	Oak Digital IO	USB			24						10		10	
Toradex	Oak Opto IN	USB	8								10		10	
Toradex	Oak Relais	USB						4			1	1	1	
Toradex	Oak Pressure Sensor	USB				1				Atmospheric Press.			1	1
Toradex	Oak Humidity Sensor	USB				2				RH / TEMP			1	1
Toradex	Oak Lux Sensor	USB				1				Lux			1	1
Toradex	Oak Distance Sensor	USB				1				IR Distance Sensor			1	1
Toradex	Oak Rotation Encoder	USB				1				Rot. Angle			1	
Toradex	Oak Tilt Sensor	USB				1				Tilt Sensor			1	
Toradex	Oak Acceleration Sensor	USB				3				3 Axes			1	

Toradex										Samples per second				
		@	DI	DO	PIO	AD	DA	REL	CNT		DIGITAL	DMM	EXPERT	REALVIEW
Toradex	Oak Motion Detector	USB				1				Motion Detector			1	
Trumeter										Samples per second				
Trumeter	DPM 812	COM				1				DC panel meter		1	1	1
Trumeter	DPM 822	COM				1				AC panel meter		1	1	1
Velleman										Samples per second				
Velleman	K8000	LPT			16	4	9						4	
Velleman	K8056	COM						8			1	1	1	
Velleman	K8055	USB	5	8		2	2						12	10
Velleman	K8061	USB	8	8		8	8			1 PWM			40	50
Votcraft										Samples per second				
Votcraft	Relay card	COM						8			1	1	1	
Votcraft	8-Kanal-Messmodul	COM				8							5	5
Votcraft	MXG-9810 A	COM							1	Freq. counter			1	
Votcraft	4080 LCR meter	COM				1							1	
Votcraft	DIGI 35 CPU	COM					1			Power supply			1	
Votcraft	IR-365 RF Themometer	USB				1					1	1	1	1

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 ELV Elektronik AG, 26787 Leer, Tel.: 0491 / 600 888, FAX: 0491 / 70 16, www.elv.de
 FISCHERWERKE GmbH & Co. KG, Weinhalde 14-18, D-72176 Waldachtal, Tel: 07443 12-0, Fax: 07443 12 4222, www.fischertechnik.de
 GREISINGER electronic GmbH, Hans-Sachs-Str. 26, D-93128, Regensburg, Tel.: +49(0)9402 / 9383-0, Fax: +49(0)9402 / 9383-33, www.greisinger.de
 H-TRONIC GmbH, Industriegebiet Dienhof 11, 92242 Hirschau, Tel +49(0)9622/70200, Fax +49(0)9622/702020, www.h-tronics.de
 HYGROSENS Instruments GmbH, Maybachstr. 2, D-79843 Löfingen, Tel.: 07654 / 808969-0, Fax: 07654 / 808969-9, www.hygrosens.com
 KOLTER Electronic, Steinstr. 22, D-50374 Ertstadt, Tel.: 02235 / 76707, FAX: 02235 / 72048, www.pci-card.com
 LEXTRONIC, 36/40 Rue du gal de Gaulle, F-94510 La Queue en brie, (France), Tel. (+33) 0145768388, Fax (+33) 0145768141, www.lextronic.fr
 MEILHAUS Electronic GmbH, Fischerstr. 2, D-82178 Puchheim, Tel.: (+49) 089 8901660, Fax: (+49) 089 808316, www.meilhaus.com
 MESSCOMP Datentechnik GmbH, Neudecker Str. 11, 83512 Wasserburg a. Inn, Tel. +49(0)8071/91870, Fax: +49(0)8071/918740, messcomp.com
 METTLER-TOLEDO GARVENS GmbH, Kampfstraße 7, D-31180 Giesen, Tel. +49 05121 933-0, Fax: +49 05121 933-456, http://ch.mt.com/home
 MOTECH Nederland, Pleimuiden 12 E, NL-1046 AG, Amsterdam, Tel: 00-31-(0)20-6146033, Fax: 00-31-(0)20-6144707
 PHIDGETS Inc., 2715A 17A St. NW, Calgary Alberta, Canada, T2M3R7, Tel. 1-403-282-7335, www.phidgets.com
 QUANCOM GmbH, In der Flecht 14, D-50389 Wesseling, Tel.: (+49) 02236 / 8992-0, Fax.: (+49) 02236 / 8992-49, www.quancom.de
 TORADIX AG, Altsagenstrasse 5, 6048 Horw, Switzerland, Tel. +41 41 500 4800, www.toradex.com
 TRUMETER Company Ltd., Milltown Street , Radcliffe, Manchester M26 1NX, UK, www.trumeter.com
 VELLEMAN Components NV, Legen Heirweg 33, B-9890 Gavere, www.velleman-kit.com

Remarks

As RealView is a data acquisition software, it uses only the input channels of supported devices. Output control is not available with RealView. ProfiLab supports usage of input channels and output channels as well. Specialised functions like interrupt control, software upload, firmware-upload, or special driver functions are usually not supported. As hardware support changes regularly, it is recommended installing the latest update for your software from time to time.