Free High-Quality DAQ Software: The new MEsslabor

Virtual Instrument Panels for your DAQ Boards

+++ Last Minute NEWS +++



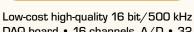




- Data acquisition made easy!
- Virtual instrument panels, ready to use:
- Scope, digital voltmeter, data logger, digital channels, analog output, waveform generator, counters.
- For immediate use with Windows.
- For the multifunctional DAQ boards of the ME-FoXX series and compatibles.







DAQ board $\, \bullet \,$ 16 channels $\, A / D \, \bullet \,$ 32 $\,$ digital I/Os • Counters



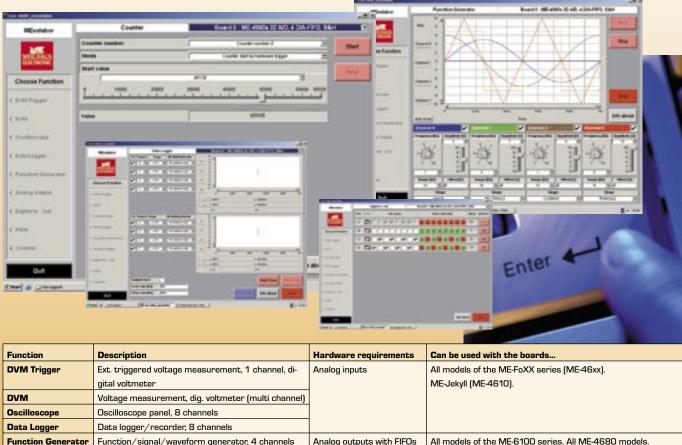
For ME-FoXX/ME-46xx...

16 bit/500 kHz multifunctional DAQ board series from low-cost to high-end • Up to 32 channels A/D • Up to 4 channels D/A • 32 digital I/Os • Counters • Full opto-isolation • Many extra festures



For ME-6000/ME-6100...

16 bit/500 kHz analog output board • Up to 16 channels • Full opto-isolation (no common GND) • FIFOs, waveform generator • 16 TTL digital I/Os



Data Logger	Data logger/recorder, 8 channels		
Function Generator	Function/signal/waveform generator, 4 channels	Analog outputs with FIFOs	All models of the ME-6100 series. All ME-4680 models.
Analog Output	Simple analog output (also simultaneous)	Analog outputs	All models of the ME-6000 and ME-6100 series.
			All models ME-4660, ME-4670 and ME-4680
Digital In/Out	Digital input/output	Digital I/O channels	All models of the ME-FoXX series (ME-46xx) and ME-Jekyll (ME-
			4610). All models of the ME-6000 and ME-6100 series with
			digital I/Os (models ~01/2005 and later)
PWM	Output of square signals with variable duty cycle,	Counters	ME-Jekyll (ME-4610).
	"puls width modulation"		All models ME-4660, ME-4670 and ME-4680
Counter	Counters (8254, 6 standard modes)		



System Requirement:		
OS	Windows XP, 2000, 98/Me, NT	
Software base	VEE Runtime, ready to use (VEE Pro package not required). Menu controlled, easy to	
	use virtual instrument panels	
Supported boards	ME-Jekyll/ME-4610.	
	ME-FoXX series: ME-4650, ME-4660, ME-4670, ME-4680 all versions.	
	ME-6000, ME-6100 all versions	
Included?	Free, included with the supported boards, as soon as available (ME-Power-CD), or	
	download from the ME web-site: www.meilhaus.com/download	

MEasurement starts with ME.