



Latest of our softwares, SYLCOM allows to connect most of Sylvac instruments either by USB cable, by Bluetooth® or through M-Bus modules. Our universal software can be used to display values in different modes, to upload parts drawings in background, to classify results from tolerances, to define measuring sequences and to export data to Excel and much more.





Several versions & packages

Several versions and additional packages are available to let you use a free version, M-Bus modules or advanced functionnalities.



Display the value

You can display the values in different modes: basic, graphic, analog, statistics, etc.



Export data

You can easily export your data in CSV, Excel, Q-DAS, COM ports or even into your own application.

•	TECHNICAL FEATURES	SYLCOM	SYLEOM STANDARD	SYLEOM ADVANCED 1)	SYLEOM PRO 2)
Order	Soft/paper reference number	N/A	981.7129	981.7235	981.7245
	Hard/dongle reference number	N/A	981.7132	981.7232	981.7240
nire-	Software requirements	WINDOWS 7 / 8.1 /10, 64-BIT PROCESSOR			
Require- ments	Hardware requirements FROM INTEL I5 & 4GB RAM (8GB RECOMMANDE)				
	Total	1	16	128	128
er of	Bluetooth	1	16	40	40
numb	USB	1	15	15	15
Max. number of instruments	Mbus module	N/A	N/A	128	128
	Mbus module I/O x 8	N/A	N/A	128	128
Displays	Max number of displays	UNLIMITED	UNLIMITED	UNLIMITED	UNLIMITED
	Channel tolerance activation	X	X	Х	Х
	Numeric	X	Х	Х	Х
	Bargraph	X	Х	Х	Х
	Histogram	X	Х	Х	Х
	Go/No Go	X	X	X	X
	Manual data input	X	X	X	X
	Statistics				X
ation/ nation	Basic (A+B; A-B)		X	X	X
Measuring process Calculatory combination	Flatness; custom formulas			X	X
	Multigauge data collection	X	X	X	X
	Simple sequence	X	X	X	Х
	Page auto-detection by instrument movement	N/A	X	Х	X
	Custom background (Drawing; picture)	X	Х	Х	Х
	Programming specific actions				Х
	Mixing sequence and Multigauge				Х
	Creating traceability fields				X
	Control plans				Х
	Skip Channel option				X
	Zoom of the activated channel only				X
External	Footswich USB; BT	X	×	×	X
	Barcode reader (Config; Serial N°; Control Plan)	X	X	X	X
	Mbus module I/O			X	X
Export	Live Excel /Word / Notepad / (export to focus)	X	×	×	X
	Specific Excel sheet	X	X	X	X
	Specific template attributed cells	X	X	X	X
	.CSV files	X	X	X	Х
User	Creating user	X	X	X	Х
	Function enable/disable	X	X	X	X
	Workmenu (Instrument menu and setting programing)	×	×	X	Х
Others	Channel selection by instrument movement	N/A	X	X	X
Ľ	Instrument to use blinking	X	Х	X	X