Configuration chart VISY-Setup V 3.1GB and above

This chart is a summary of the required VISY-Setup configuration steps depending on the different host systems. The first row indicates the minimum version of VISY-Setup depending on the different configuration steps. The first column indicates the minimum version of VISY-Command depending on the different host systems. **Configuration step VISY-Setup V 3.x / V 4.x** **Host**	Available since VISY-Command Version		**Menu Control unit (F2)**	Host	Communication adress	Expansion port	Wireless mode	Wireless timeout	**Date and time (F3)**		**Menu Probes (F4)**	Ser.-Nr. of the probe	Fixed Offset of the probe	Type of product (F4)	Product designation	Product code	Alarm configuration		**Menu Tank contents tables (F5)**	Reference temperature	Permissible filling rate	Build tank contents table		**Serial port**	Baud rate	Data bits	Parity	Stop bits
Available since VISY-Setup Version				1.01	1.01	1.01	3.1	3.1	2.10			1.01	1.01	1.01	1.01	1.01	2.10			1.01	1.01	1.01							
Adrus	1.04			105		V	W	W				X	X	X						X	X	X			9600	7	O	1
Airlog	1.00			104		V	W	W				X	X	X											300	8	N	1
Aladin	1.00			103		V	W	W				X	X	X						V	V	X			1200	8	N	1
Autopoll - 300 Baud	3.11			113		V	W	W				X	X	X						X	X	X			300	8	N	1
Autopoll - 1200 Baud	3.11			114		V	W	W				X	X	X						X	X	X			1200	8	N	1
Autotank Petropoint	3.14			111		V	W	W	X			X	X	X		X	X			X	X	X			2400	7	E	1
Avalon 9600 Baud	1.04			105		V	W	W				X	X	X						X	X	X			9600	7	O	1
Avalon 1200 Baud	2.07			110		V	W	W				X	X	X						X	X	X			1200	7	O	1
B crtl-A	3.15			116		V	W	W				X	X	X	(1)							X			2400	7	E	1
Bungalski (Level)	1.00			101		V	D	D				X	X	X											1200	8	N	1
Bungalski (Volume)	1.00			102		V	D	D				X	X	X						V	V	X			1200	8	N	1
Dresser Wanye Marketer 2000/2500/3000	1.00			101		V	W	W				X	X	X											1200	8	N	1
Dresser Wayne Nucleus	1.00			101		V	W	W				X	X	X											1200	8	N	1
Dresser Wanye EuroSinp	3.11			115		V	W	W	X			X	X	X		O	O			O	O	O			9600	8	N	1
DOMS PSS 5000	3.01			111		V	W	W	X			X	X	X		X	X			X	X	X			2400	7	E	1
DOS Task Technology TS50/TS5000	1.03			101		V	W	W				X	X	X											1200	8	N	1
Enraf 867 Emulation (Level)	3.16			118		V	W	W				X	X	X											1200	8	N	1
Enraf 867 Emulation (Volume)	3.16			119		V	W	W				X	X	X						V	V	X			1200	8	N	1
EPSI Interface	1.04			106		V	W	W				X	X	X						O	O	O			9600	8	N	1
Finnpos	1.00			101		V	W	W				X	X	X											1200	8	N	1
Gilbarco CEM-44	3.11			115		V	W	W	X			X	X	X		O	O			O	O	O			9600	8	N	1
Gilbarco CEM-44 (Deliveries)	4.1.2			121		V	W	W	X			X	X	X	O	O	O			X	X	X			9600	8	N	1
Gilbarco Passport Europe	3.02			112		V	W	W	X			X	X	X		O	O			X	X	X			9600	7	O	1
GIR Software and Devices	3.11			113		V	W	W				X	X	X						X	X	X			300	8	N	1
HecStar / HecFleet	4.1.4			122		V	W	W	X			X	X	X	O	O	O			X	X	X			9600	7	N	1
Huth T400/T450 (Level)	1.00			101		V	W	W				X	X	X											1200	8	N	1
Huth T400/T450 (Volume)	1.00			102		V	W	W				X	X	X						V	V	X			1200	8	N	1
IFSF LON Interface	2.00			107		V	W	W				X	X	X						O	O	O			9600	8	N	1
ITL Enabler	3.11			115		V	W	W	X			X	X	X		O	O			O	O	O			9600	8	N	1
Lafon Magic	1.04			105		V	W	W				X	X	X						X	X	X			9600	7	O	1
Maser Gestok	1.00			100		V	W	W				X	X	X											1200	8	N	1
MCD Monitor	1.04			105		V	W	W				X	X	X						X	X	X			9600	7	O	1
mcdTank MS	2.06			109		V	W	W				X	X	X						X	X	X			9600	7	O	1
MICRELEC	1.00			101		V	W	W				X	X	X											1200	8	N	1
Minerve	1.00			104		V	W	W				X	X	X											300	8	N	1
MODBUS ASCII	4.2.0			123	X	V	W	W				X	X	X			O			O	O	O			9600	8	N	1
MODBUUS RTU	4.2.0			124	X	V	W	W				X	X	X			O			O	O	O			9600	8	N	1
MODBUS TCP	4.2.0			125	X	V	W	W				X	X	X			O			O	O	O			9600	8	N	1
NCR	4.2.7			128		V	W	W	X			X	X	X	O	O	O			X	X	X			9600	8	N	1
NSYS PoS	4.1.2			121		V	W	W	X			X	X	X	O	O	O			X	X	X			9600	8	N	1
Orpak SiteOmat controller	4.1.2			121		V	W	W	X			X	X	X	O	O	O			X	X	X			9600	8	N	1
OTAS-Plus 4.00	1.00			101		V	W	W				X	X	X											1200	8	N	1
PEC 8850	3.15			116		V	W	W				X	X	X	(1)							X			2400	7	E	1
Postec PCC	3.11			115		V	W	W	X			X	X	X		O	O			O	O	O			9600	8	N	1
Retailix IPPOS	3.15			117		V	W	W	X			X	X	X		O	O			X	X	X			2400	7	O	1
S&B Master 10/20 (Level)	1.00			100		V	W	W				X	X	X											1200	8	N	1
S&B Master 10/20 (Volume)	1.00			102		V	W	W				X	X	X						V	V	X			1200	8	N	1
S&B TA 220 (Level)	1.00			100		V	W	W				X	X	X											1200	8	N	1
S&B TA 220 (Volume)	1.00			102		V	W	W				X	X	X						V	V	X			1200	8	N	1
S&B OPT 230 stand alone (Level)	1.00			100		V	W	W				X	X	X											1200	8	N	1
S&B OPT 230 stand alone (Volume)	1.00			102		V	W	W				X	X	X						V	V	X			1200	8	N	1
Technotrade PTS Controller	4.0.4			108		V	W	W				X	X	X						X	X	X			9600	8	N	1
Tokheim FuelPOS	3.02			112		V	W	W	X			X	X	X		O									9600	7	O	1
Tokheim KCD	1.00			101		V	W	W				X	X	X											1200	8	N	1
Tokheim Omega 2000 (German version)	1.02			101		V	W	W				X	X	X											1200	8	N	1
Tripod	3.16			108		V	W	W	X			X	X	X	X		O			X	X	X			9600	8	N	1
Unicode	3.01			111		V	W	W	X			X	X	X		X	X			X	X	X			2400	7	E	1
Veeder-Root DIS-50 / DIS-51	4.0.7			120		V	W	W	X			X	X	X	X		X			X	X	X			9600	8	N	2
Veeder-Root Insite360	4.2.2			126		V	W	W	X			X	X	X	O	O	O			X	X	X			9600	7	E	1
VISY-Monitor	3.13			108		V	W	W				X	X	X											9600	8	N	1
VISY-Quick	2.04			108		V	W	W	X			X	X	X	X		O			X	X	X			9600	8	N	1
VISY-Tank	3.00			108		V	W	W	X			X	X	X	X		O			X	X	X			9600	8	N	1
VISY-View	2.04			108		V	W	W	X			X	X	X	X		O			X	X	X			9600	8	N	1

(1): 1st and 2nd letter of product designation are conform to grade ID

X: Configuration mandatory
O: Configuration optional
V: Opional if VISY-View, VISY-View Touch or GUI at expansion port
W: Required for wireless operation
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