

## Configuration chart VISY-Setup V 3.1GB and above

Host	Configuration step VISY-Setup V 3.x / V 4.x	Available since VISY-Command Version	Menu Control unit (F2)	Host	Communication address	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)			Serial port	Baud rate	Data bits	Parity	Stop bits
																	Reference temperature	Permissible filling rate	Build tank contents table					
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 ctrl-A	3.15		116		V	W	W			X	X	X	(1)							X	2400	7	E	1
Dresser Wayne 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 Wayne 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	D	D	X		X	X	X		O	O			O	O	O	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
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
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
Retailx 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	D	D			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	4.0.7		120		V	W	W	X		X	X	X	X	X	X			X	X	X	9600	8	N	2
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

X: Configuration mandatory  
O: Configuration optional  
V: Optional if VISY-View at expansion port  
W: Required for wireless operation  
Date: 01/30/2012

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