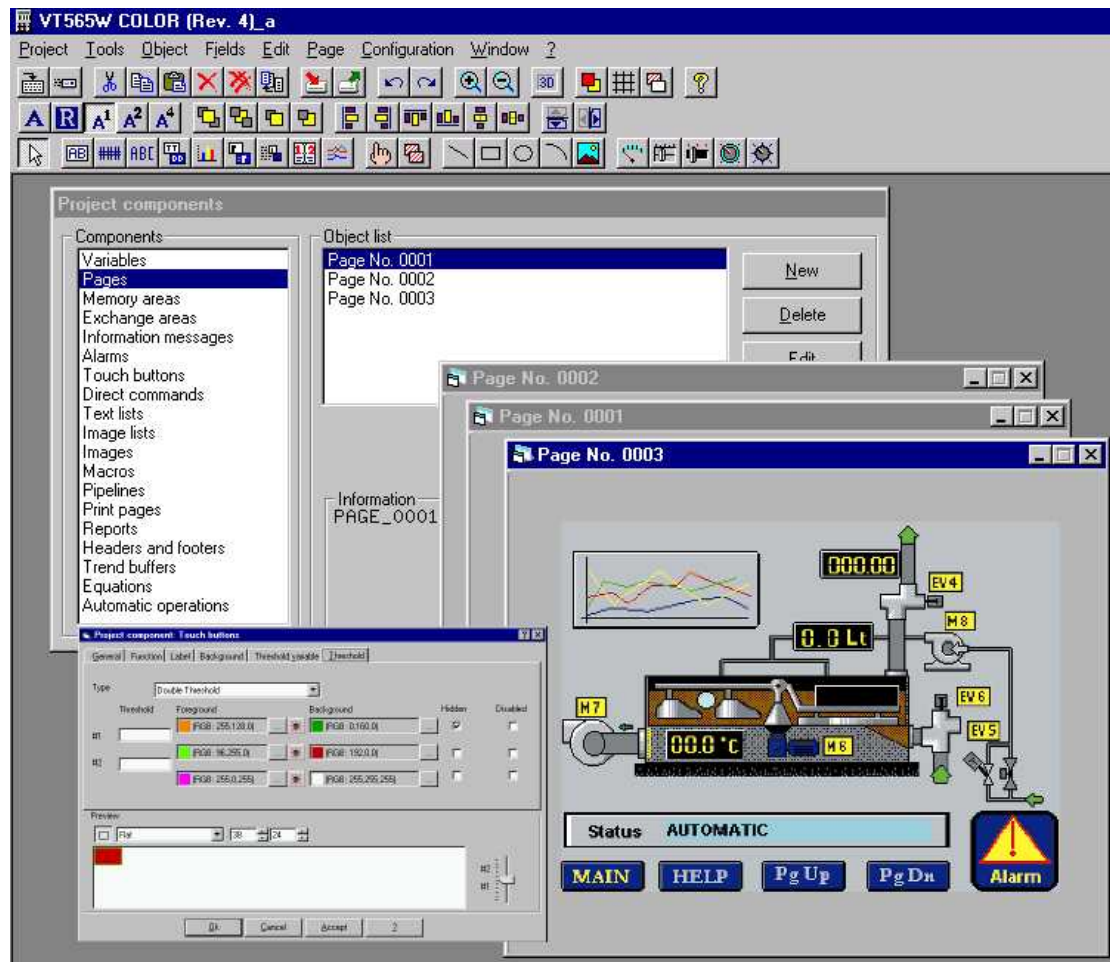


Software Manual Edition 26/769 E4 - 01.2005



Programming Software
PCD8.D8xW
for
Industrial Operating Terminals
PCD7.D7xx

ESA terminals from SAIA-Burgess Controls

From ESA's wide range of terminals, SBC has made a selection to offer under the SAIA label for sale by the worldwide SBC sales organization, which also provides technical support. The models chosen make a useful addition to SAIA's own industrial terminals, the PCD7.D1xx and ..D2xx. The present series, under type designation **PCD7.D7xx**, comprises Windows-compatible industrial terminals that are extremely well suited for use as HMIs with SAIA® PCD controllers. The present **PROGRAMMING SOFTWARE PCD8.D8xw** is from ESA's own version (called **VTWIN**), unadapted and with ESA's type designations. The following table is a mutual comparison of SAIA and ESA type designations :

Range	SAIA type PCD7.	ESA type VT
Low cost	D790*	50 Rev.2 with Ftp
	D795*	60 Rev.2 with Ftp
	D700	150W 00000
	D706	150W 000DP
	D709	100 MT 1000
Text Displays	D710	170W A0000
	D720	190W A0000
	D725	190W AP000
	D730	300W A0000
	D735	300W AP000
Graphic Displays	D740	310W A0000
	D745	310W AP000
	D750	320W A0000
	D755	320W AP000

Range	SAIA type PCD7.	ESA type VT
Touch Screen	D760	555W A0000
	D765	555W AP000
	D766	555W AP0DP
	D761	155W 00000
	D761ET	155W000ET
	D763	525W 00000
	D763ET	525W 000ET
	D770	565W A0000
	D771	505W 00000
	D771ET	505W 000ET
	D772	505W 000DP
	D775	565W AP000
	D776	575WAPS0
	D776ET	575WOPSET
	D786	585W BPT00
	D786ET	585W BPTET
	D787	595W APT00
	D787ET	595W OPTET
DP connection int. module extern. box	D785	585W APS00
	D788	585W APT00
Battery 3.6V Battery 3.0V	F778	5 PROFI/DP
	F779	PROFI/DP
Battery 3.6V Battery 3.0V	4'507'4815'0	5 BATTERY
	4'507'4817'0	5 Buttoncell
<u>Programming kit</u>	<u>PCD8.D81WLT</u>	<u>VTWINKITLT</u>