



V-SFT Ver. 6.2.3.0 Update Information

	V10	V9	TSi/TS	V8i(N)/V8(N)	X1
System program	Ver. 1.200	Ver. 3.000	Ver. 2.440	Ver. 2.390	Ver. 1.700 ^{*2}
OS	Ver. 1.30 ^{*1}	Ver. 4.90 ^{*1}			

^{*1} Storage is necessary for updating.

^{*2} Please download the X1 update program from our website. For the update procedure, refer to the "Update Procedure" provided with the update program.

Connection

1 Additional connectable device: Fuji Electric PUM (MODBUS TCP/IP)

Applicable model: V10, V9, TSi, X1

Device: Fuji Electric PUM (MODBUS TCP/IP)

2 Additional connectable device: CODESYS CODESYS V3 (Ethernet)

Applicable model: V10

Device: CODESYS CODESYS V3 (Ethernet)

*** OS updating is necessary.**

* V9 and X1 are already supported (TSi is not supported).

3 Connectable device extended specifications: KEYENCE KV Nano RS-485 (2-wire) connection

Applicable model: V10, V9, TSi/TS

Device: KEYENCE KV Nano

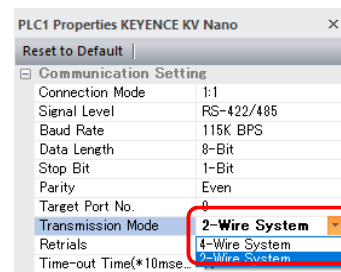
Transmission Mode: 2-Wire System

<Overview>

RS-485 (2-wire) connection is now supported when using KV nano expansion cassette.

[Transmission Mode] has been added to the PLC properties to select

[2-Wire System / 4-Wire System].



Function

1 V9 Series RGB output: Added specifications when the backlight is turned off.

<Overview>

RGB output is now available for display on an external monitor even when the V9 backlight is off.

<Setting location>

Uncheck [System Settings] → [Unit Settings] → [General Settings] → [Halt the RGB signal while backlight is OFF].

Editor

1 Tag database: Siemens PLC software TIA Portal Ver. 18 supported

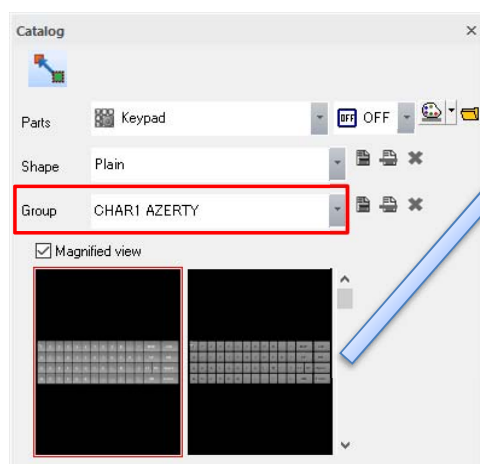
<Overview>

Tags can be imported from TIA project files (*.ap18) created with Siemens software TIA Portal Ver. 18.

2 AZERTY keypads supported

<Overview>

AZERTY keypads used in France and other countries have been added to the catalog in V-SFT.



AZERTY keypad (red frame: difference from conventional keypad)

1	2	3	4	5	6	7	8	9	0	-	^	BKSP	CLR
A	Z	E	R	T	Y	U	I	O	P	@	[	UP	DEL
Q	S	D	F	G	H	J	K	L	M	:	]	LT	RT
W	X	C	V	B	N	,	.	/	_	¥	DW	Enter	

Conventional keypad

1	2	3	4	5	6	7	8	9	0	-	^	BKSP	CLR
Q	W	E	R	T	Y	U	I	O	P	@	[	UP	DEL
A	S	D	F	G	H	J	K	L	;	:	]	LT	RT
Z	X	C	V	B	N	M	,	.	/	_	¥	DW	Enter