ONITOUCH

V-SFT Ver. 6.2.6.0 Update Information

April 2025



[System Setting] -> [Hardware Setting] -> [PLCn Properties] -> [Comm. Error Handling: Disconnect] -> select [Use KeepAlive: Yes] and [KeepAlive] checkbox in PLC Table.

	Function					
1	Video input/RGB input/RGB output supported * OS updating is necessary.					
	Optional unit model :	GUX-00: Video input 4ch GUX-01: RGB input 1ch GUX-02: RGB output 1ch GUX-10: Video input 2ch + R	GUX-04: Video input 1cl GUX-11: RGB input 2ch RGB input 1ch	h '		
	<overview> By attaching an optional unit</overview>	"GUX-xx" onto G-type V10 serie	s, video input/RGB input/RG	GB output is available.		
2	HP printer models add Applicable model: V10	ed * OS upd	ating is necessary.			
	<overview> The number of printer models that can be connected to the V10 series has increased. For more information, see "https://monitouch.fujielectric.com/img/en/pdf/printer_list_e.pdf"</overview>					
3	Time server connection supported Applicable model: V10/V9 * OS update <overview> Time server connection is now supported. Clocks can be synched</overview>		ating is necessary.	SRAM SRAM Dato/Time Setting Dato/I me Setting NTP Server Setting	2026-03-27 18 69 03 gs	
			ronized with a time server	Comm. Ecting Setting Setting Setting Time Zora Use NTP Server NI J Server Settings P Addross Time Zora Time Zora Use NTP Server Setting	-	
	<setting location=""> Unit: [Date/Time Settin [Use NTP Server] Set the NTP Server]</setting>	ng] on the Local mode screen -] is selected. er IP Address and Sync Timing,	> [NTP Server Settings] -> etc.	Deal Time Setting Sync. Timing Startup Stronge Transfer Sync. Timing Upon switc Stronge Transfer Sync. Cock (U by m) 3 Vo Check Homas 0	Syna. Interval (1 24 h)	
	Screen data: [System Setting [Use SRAM Cale] -> [Unit Setting] -> [SRAM/Cl nder] is selected	ock Setting] ->	User Solitings	faec C Set	
4	System devices for the unit identification (\$s1019) added Applicable model: V10/V9/TELLUS5/TELLUS4 <overview> You can store the version information in \$s1018 and the identification code of the unit in \$s1019</overview>					
	by setting the value to the system device \$s1016 with MOV macro command.					
	System devices> 0: System progrem version 14: PLC5 driver version 3: Font version 15: PLC6 driver version 4: OS version 16: PLC7 driver version \$\$1016 10: PLC1 driver version 11: PLC2 driver version 18: Simulator version 12: PLC3 driver version 22: Japanese conversion function(FEP) program version			Write with MOV -> V		
	\$s1018 Stores v Stores t \$s1019 1: V9/ 2: V10	ersion information based on the he identification code of the unit TELLUS4 //TELLUS5	value set in \$s1016. on the value set in \$s1016	S. NEV	V -> V ->	
	<example> Execute \$s1016=4(W) with th</example>	ne switch ON macro				
'The OS version is stored in \$s1018.\$s1018=140 represents "OSVer.1.40".The identification code is stored in \$s1019.\$s1019=2 represents "V10 series".				40".		
5	Barcode reading by ca	mera function supporte	d Hardware Setting Close(C)			
	<overview> QR code/barcode reading using the iPad camera function is now supported.</overview>					
	<setting location=""> Screen data: [System Setting] -> [Hardware setting] -> set [Camera] PLC5 PLC5 PLC6</setting>				Camera QR Code	

	Function					
6	Printing function of extended data sheet improved Applicable model: X1, TELLUS5/TELLUS4					
	 Clearer text rendering <setting location=""></setting> Screen data: [System Setting] -> [Unit Setting] -> [General Setting] -> [Make text rendering for printing extended data sheet PDF clear] checkbox Margin adjustment <setting location=""></setting> Screen data [System Setting]-> [Hardware Setting] -> [Printer Properties] -> [Data Sheet Setting] -> [Use Margin Setting] checkbox and set [Margin setting] 					
	Data Sheet Setting X Internal 0 \$ u v 16330 Paper Size A4 Potrtait Use EMargin Setting Margin Setting Use Margin Setting Margin Setting OK Cancel					
	Configuration Software					
1	Tag import from Siemens TIA Portal extended <overview> (1)TIA project files (*.ap19) created with TIA Portal Ver.19 can be imported. (2)Import is executed only when either of the following is checked in the TIA Portal settings. - Properties -> Attributes -> Data block accessible from OPC UA - General -> Attributes -> Usage -> Accessible from HMI /OPC UA /Web API (3)After executing the import, the total number of tags is displayed. Image: Tag Name Image: Tag Name</overview>					
2	<pre>Trend: Number of points to display increased Applicable model: TELLUS5 </pre> <pre> Overview> The number of [Points to Display] of trend parts has been increased to max 3840. When creating a screen of [Size: 3840x2160], points to display of trend parts can be set up to 3840. Setting location> Trend Parts -> [Graph Setting] -> [Points to Display] </pre> <pre> // Uiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii</pre>					
3	<pre>Error Check: Operability improved </pre> <pre> f a macro includes an error, it can now be detected by Error Check without opening the macro editor screen. </pre> Setting location> Property in Error Check -> [Detect error data in macros] checkbox To check in macros checkbox					
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