# FO Fuji Electric MONITOUCH EXPRESS

Information of Component Parts Siemens S7-200/300/400/1200 Integrated System Monitor

NEW

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### - Advantages of using this Component Parts

- \* The real module figures can be displayed on MONITOUCH by only registering the PLC system configuration.
- \* Monitoring the device list and changing the status of memory address are available only with this Component Parts.
- \* Screen configuration speeds up because it only needs to be placed.

# **Component Parts Feature** [Connecting Structure] TECHNQSHOT TS1100/1070 Series Siemens S7-200/300/400/1200 Feature 1 **Display the module structure** The real module figures are available to be displayed and confirmed on MONITOUCH when module structure is registered on System Configuration screen. Display the PLC System **Configuration automatically** Select the module models in registration order. from the list. Main Screen System Configuration Screen Main Screen

#### **Feature 2** Input/output status of the specified module

The input/output status of the module can be directly checked and controlled from MONITOUCH when the registered modules is pressed.



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#### Feature 3 I/O Monitor Function

PLC devices list can be monitored and set only with MONITOUCH even there is no PLC software.

Monifor Address			156 000000 Pre		Hext		Monitor
Adaptive 2 1000			REA.	A		Lawa II	11112
ų.	8.	18	R995	HM	16	8	9566
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ų –	0	235	ØØEB	HM	24	3	8993
W.	18	8	6669	19	26	0	9565
M	32	18	(1099)	HM	.28	65	9841
ų	14	21	@815	HG	- 38	7	9997



Word Devices

**Bit Devices** 

### **Specification of Component Parts**

Series	TS1100 Series, TS1070 Series			
Color	64K, 32K Colors			
Bit devices, Word devices				
S7-200 PPI S7-300/400MPI S7-300/400 (Ethernet ISOTCP) S7-300/400 (Ethernet TCP/IP PG Protocol) S7-1200 (Ethernet ISOTCP)				
Ver. 5.4.31.0 or later				
Place this Component Parts from [Parts] >> [Component Parts] >> [PLC Monitor].				
	Color Bit devices, Wo S7-200 PPI S7-300/400 (Et S7-300/400 (Et S7-1200 (Ether Ver. 5.4.31.0 or Place this Com			

[S7-200 PPI] and [S7-300/400MPI] are only supported PLC1 of Device Connection Setting. It is unavailable to set to PLC2 - PLC8.

To find how to use this Component Parts, please refer to the following documents. >> [Siemens S7-xxxx Series Integrated System Monitor operation manual] It is stored in the install folder of V-SFT V5. [Parts\Components\Eng\PLC Monitor]

- Free upgrade of the configuration software V-SFT-5

Download of upgrade exe of the configuration software V-SFT-5 is available from our website. \* Sign up is required for downloading.

http://www.hakko-elec.co.jp/en/download/09vsft5/index.php

### The latest version of V-SFT-5 Ver. 5.4.31.0



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