



V-SFT Ver. 6.2.8.0 Update Information

	V10	V9	TSi/TS	V8i(N)/V8(N)	X1
System program	Ver. 1.500	Ver. 3.300	Ver. 2.450	Ver. 2.390	Ver. 2.000 ^{*2}
OS	Ver. 1.60 ^{*1}	Ver. 5.00 ^{*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: FATEK Automation M Series (Ethernet TCP/IP)

Applicable model: V10, V9, TSi, X1

Device: FATEK Automation M Series (Ethernet TCP/IP)

2 Additional connectable model: MITSUBISHI ELECTRIC FX5S Series

Applicable model: V10, V9, TSi/TS, V8, X1

Device: MITSUBISHI ELECTRIC FX5U/5UC/5S Series

MITSUBISHI ELECTRIC FX5U/5UC/5S Series (Ethernet) TCP/UDP

3 Connectable device extended specifications: MITSUBISHI ELECTRIC

FX5U/FX5UC/FX5S Series supported device memory added

Applicable model: V10, V9, TSi/TS, X1

Device: MITSUBISHI ELECTRIC X5U/5UC/5S Series

MITSUBISHI ELECTRIC FX5U/5UC/5S Series (Ethernet)

Device memory: Step relay (S)

Long counter (LCS: Contact, LCC: Coil, LCN: Current value)

Long index register (LZ)

Function

1 Data sheet printing with the font size fixed at 12 points \$s1809

Applicable model: V10/V9

Font setting: TrueType font

<Overview>

The font size can be fixed at 12 points when printing data sheet using system device \$s1809.

[System device]

Device	Setting value	Notes
\$s1809	0: Print with the font size adjusted to the resolution of the HMI unit 1: Print with the font size fixed at 12 points	When setting to 0: V1015(14 points) V1010(12 points)

Configuration Software

1 Operability improved

<Overview>

Error messages when opening screen program have been added.

(1)

[Conditions]

(1) Open a screen program with unsupported edit model selected in V-SFT-6.

- TS4000

- X115-VIS

(2) Open a screen program with unsupported functions used in V-SFT-6.

- Web Server function

- Recipe (built-in storage)

- List box/Drop-down list

- 2D code display

(2)

* If a program meets both conditions (1) and (2), the error message (1) appears.

