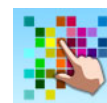


V-SFT Ver. 6.1.8.0 Update Information

	V9	TSi/TS	V8i(N)/V8(N)	X1
System program	Ver. 2.700	Ver. 2.390	Ver. 2.390	Ver. 1.400 ^{*2}
OS	Ver. 4.70 ^{*1}			



^{*1} A storage device is required for the update.

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

Connection

- Connectable device extended specifications: MITSUBISHI ELECTRIC QnH(Q) series(Ethernet)
TCP/IP supported

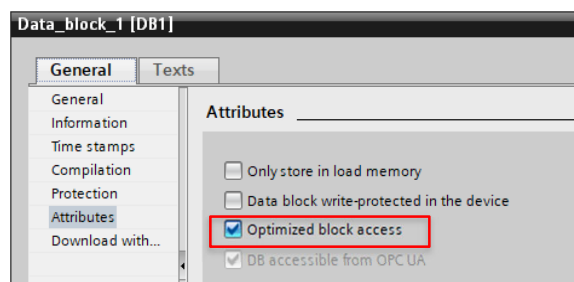
Applicable model: V9/TSi/V8i(N)/X1
Device: MITSUBISHI ELECTRIC QnH (Q) series (Ethernet)

- Additional connectable device: Automationdirect Direct LOGIC

Applicable model: V9/TSi/TS/V8i(N)/V8(N)/X1
Device: Automationdirect Direct LOGIC

- Additional connectable device: Siemens S7-1200/1500 Optimized Tag (Ethernet ISOTCP)

Applicable model: V9/X1
Device: Siemens S7-1200/1500 Optimized Tag (Ethernet ISOTCP)
Outline: Access to DB with [Optimized block access] checked on the PLC software "TIA Portal" is possible.
Tag communication without real address is available.



- Additional connectable device: Fuji Electric FRENIC-MEGA(G2)(MODBUS RTU)

Applicable model: V9/TSi/TS/V8i(N)/V8(N)/X1
Device: Fuji Electric FRENIC-MEGA(G2)(MODBUS RTU)