

Software Version : EasyBuilder Pro V6.08.01.190

New Features

EasyBuilder Pro

1. [Address Grid]

Added an option for showing only the addresses in use.

	0	1	2	3	4	5	6	7	8	9
08990	■	■	■	■	■	■	■	■	■	■
09000	■	■	■	■	■	■	■	■	■	■
09030	■	■	■	■	■	■	■	■	■	■
09040	■	■	■	■	■	■	■	■	■	■
12360	■	■	■	■	■	■	■	■	■	■

2. [Window Copy]

SQL Query related settings of a source file can be copied.

cMT/cMT X Series

Feature additions listed in this section are available for cMT / cMT X series models that support the said features.

1. [Data Transfer (Global)]

Settings can be imported or exported.

2. [Slider]

Non-local HMI device addresses can be used as watch address.

3. [Picture]

A picture object can be enabled or disabled according to the state of a bit address.

4. [Event Log]

An event can be enabled or disabled according to the state of a bit address. When an event is disabled, the communication with its related addresses is stopped as well.

5. **[File Browser]**
Non-ASCII filenames can be displayed. (OS restrictions apply.)
6. **[Data Sampling]**
The oldest data can be deleted by using the control command.
7. **[Trend Display]**
When a watch line is displayed, it will be the center line for zooming along the X axis.
8. **[Combo Button]**
Added “Change state by ranges” setting for Word Lamp. (Also available for non-cMT models.)
9. **[System Settings]**
A startup screen can be saved in a project file.
10. **[PLC Web Browser]**
Added “Rounded corners” option. (OS restrictions apply.)
11. **[Trend Display][Event Display] and similar objects whose time range can be specified**
Optimized the way to set time range.
12. **[OPC UA Server]**
Added “Information modeling mode”.

All features listed in this section are added on cMT / cMT X series for compatibility with the behavior of legacy models.

13. **[Trend Display]**
Added new option: Value alignment of Y-scale. Available modes include: “Center on tick” and “Full text”.

cMT Viewer

1. Added Droid Sans Japanese font support.

Serial Pass-Through

1. Added Mitsubishi A Series Initialization.

Communication and Drivers

1. **[CODESYS V3 (Ethernet)][Schneider SoMachine M Series (Ethernet)]**
Added support for string arrays.