

Software Version: EasyBuilder Pro V6.06.01.311

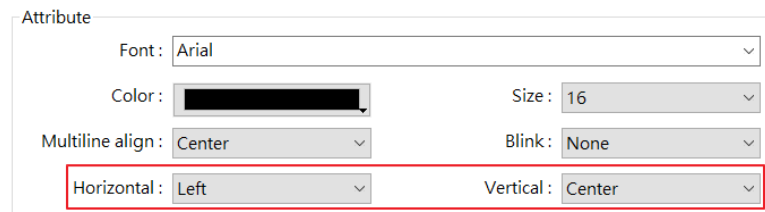
New Supported Models

MT8071iP2

New Features

EasyBuilder Pro

Feature	Description
1. [Find Overlapping Objects]	Added this tool to help find the overlapping objects in a project.
2. [Convert to Combo Button]	Added this tool to help convert multiple objects into a single Combo Button.
3. [Copy Formatting]	Added this tool to help copy the text formatting from one object and apply it to another one.
4. [Label]	Added support for vertical / horizontal alignment of text relative to the object and also added Vertical Alignment button in the ribbon menu. (The multiline align setting has been renamed as such.)



Vertical/Horizontal alignment of text label

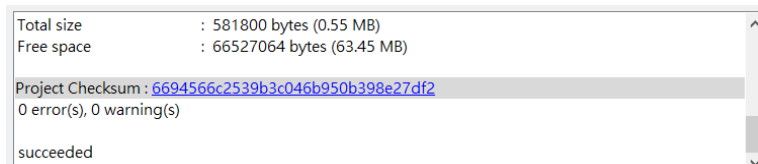
5. [Window Copy]	When performing window copy, underlay windows will be copied along with the target window.
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cMT / cMT X Series

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

Feature	Description
1. [OPC UA Server]	Added reverse high/low byte setting for string tags.
2. [Database Server]	Added support for connection with Azure SQL Database.

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| 3. [Data Sampling] | Added an option in Customized File Handling. When the file creation mode is Trigger mode, this option can be selected so that, following HMI reboot, data will be written to a new file only after the designated register has been triggered. |
| 4. [Numeric] | Allowed Float and Double data types to use customized display format. |
| 5. [PLC Web Browser] | Added support for Status and Error Code control addresses. |
| 6. [Alarm Display]
[Event Display] | Added support for displaying column headers. |
| 7. [Numeric] | Added support for dynamic low/high limit settings using non-consecutive addresses. |
| 8. [MQTT] | In value-trigger-based mode, added [Included in all messages sent] option in MQTT Publisher's Address settings. Meanwhile, added [Required for all incoming messages] option in MQTT Subscriber's Address settings. |
| 9. [System Registers] | Added WiFi hotspot related system registers. |
| 10. [Control Token] | Added support for manual control token acquisition. The control token can be acquired or unacquired by using an Action Trigger object. |
| 11. [Project] | Added support for project checksum to ensure project integrity. It can be found during compilation, uploading / downloading of project, or in the corresponding system registers. |



Project checksum displayed at compilation

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| 12. [Others] | Added support for Cyrillic keyboard layout. |
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All features listed in this section are added on cMT / cMT X series for compatibility with the behavior of legacy models.

Feature	Description
1. [Backup] [Screen Hardcopy]	Added support for output to FTP.
2. [Trend Display] [History Data Display] [Event Display]	Added support for history control addresses.
3. [Trend Display]	Added support for dynamic X-axis time range control.
4. [Event Log]	Provided an option to record dynamic String ID when using a string table.

Drivers

1. **[LEADSHINE mPLC2 Modbus RTU,TCP/IP]** Added new driver.
2. **[YOKOGAWA FA-M3]** Added address types: TP, TU, CU.
3. **[YASKAWA MP2300Siec (Ethernet)]** Added Electronic Key option.
4. **[CAN Bus CANopen Slave]** Added NMT START Command control address.
5. **[Siemens S7-300 MPI][Siemens S7-300/ET200S (Ethernet)]** Added address types: T, C.
6. **[Beckhoff TwinCAT PLC – Free Tag Names (Ethernet)]** Added support for import (tpy) and use of tags in their hierarchical form.
7. **[KEYENCE KV-8000 (Symbolic) (Ethernet)]** Added support for the use of Function Block addresses.
8. **[ODVA EtherNet/IP (Explicit Messaging)]** Added support for binary access to array addresses.