

# Version Information

## Comments:

- ■ Driver support.
- □ Device support, Driver not support.
- × Device not support.

## Revision History

Version	Date	Description
V1.3	20/11/2014	Updated device lists that support IEC61850 for ABB and SIEMENS.
V1.2	10/3/2014	1. Updated the highest modbus version of PMC-509 which our drivers support 2. Updated the highest modbus version of PMC-550F-2 which our drivers support
V1.1	15/12/2013	Initial version.

## Driver Type:

Product -Order Code		Description
Communication Port		
Category		
R		Data accessment
S		Data transmission
Interface		
C10		Standard Protocol & Serial Port
C11		Standard Protocol & Ethernet Port
C20		Custom Protocol & Serial Port
C21		Custom Protocol & Ethernet Port
C30		Special Port
Protocol		
CDT		CDT
DNP		DNP 3.0
MBS		M-Bus
MOD		Modbus
OPC		OPC DA
PRV		Custom
645		DL/T 645
860		DL/T 860, IEC 61580
101		IEC 60870-5-101
103		IEC 60870-5-103
104		IEC 60870-5-104
DH+		Special port card with DH+
PBS		Special port card with Profibus
MPI		Special port card called MPI Function
CAN		Special port card with Canbus
Function		
B		Basic Function
M		Middle Function
H		High Function
Driver	- R - C10 - MOD - B	Example : Driver-R-C10-MOD-B

# Custom

**Notes:**

/ indicates the protocol or protocol is uncertain.

Product Series	Device Type	Protocol Highest Ver.	RealTime	EventLog	Waveform	DataLog	Time Sync	Co
PLC	SLC504	/	■	×	×	×	×	

# OPC

**Notes:**

/ indicates the protocol or protocol is uncertain.

Product Series	Device Type	Protocol Highest Ver.	RealTime	EventLog	Waveform	DataLog	Time Sync	Com
PLC	Rslogix5000	/	■	×	×	×	×	■

# IEC61850

**Notes:**

/ indicates the protocol or protocol is uncertain.

Product Series	Device Type	Protocol Highest Ver.	RealTime	EventLog	Waveform	DataLog	Time Sync
ABB	REF542	/	■	■	■	×	■
ABB	REF615	/	■	■	■	×	■
ABB	REF615H	/	■	■	■	×	■
ABB	REM615A	/	■	■	■	×	■
ABB	REM615B	/	■	■	■	×	■
ABB	RET615	/	■	■	■	×	■
ABB	RET615B	/	■	■	■	×	■
ABB	REU610	/	■	■	■	×	■
ABB	REG670	/	■	■	■	×	■
ABB	REM615	/	■	■	■	×	■
ABB	RET670	/	■	■	■	×	■

# Modbus

**Notes:**

/ indicates the protocol or protocol is uncertain.

Product Series	Device Type	Protocol Highest Ver.	RealTime	EventLog	Waveform	DataLog	Time Sync	Control
ABB	REF542	/	■	■	□	×	■	□
ABB	REF615	/	■	■	□	×	■	□

# Spabus

**Notes:**

/ indicates the protocol or protocol is uncertain.

Vender	Device Type	Protocol Highest Ver.	RealTime	EventLog	Waveform	DataLog	Time S
ABB	SPAJ140C	/	■	□	□	×	■
ABB	REX521	/	■	■	■	×	■
ABB	REX542	/	■	■	■	×	■

# Custom

**Notes:**

/ indicates the protocol or protocol is uncertain.

Product Series	Device Type	Protocol Highest Ver.	RealTime	EventLog	Waveform	DataLog	Time Sync	Cont
Algodue	UPM307	/	■	×	■	×	×	×
Algodue	UPM3100	/	■	×	■	×	×	×

# Modbus

**Notes:**

/ indicates the protocol or protocol is uncertain.

Product Series	Device Type	Protocol Highest Ver.	RealTime	EventLog	Waveform	DataLog	Time Sync	Co
Beckwith	M3425A	/	■	■	■	×	■	
Beckwith	M4272	/	■	■	■	×	■	

# Modbus

**Notes:**

/ indicates the protocol or protocol is uncertain.

Product Series	Device Type	Protocol	Highest Ver.	RealTime	EventLog	Waveform	DataLog	Time Sync
C&S ELECTRIC	Rish Master 3428	/		■	□	×	×	□

# IEC103

Product Series	Device Type	Protocol Highest Ver.	RealTime	EventLog	Waveform	DataLog	Time Sync	C
PMC	PMC-651C	V2.7	■	■	■	×	■	
PMC	PMC-651C	V2.7	■	■	■	×	■	
PMC	PMC-651D	V3.6	■	■	■	×	■	
PMC	PMC-651D	V3.6	■	■	■	×	■	
PMC	PMC-651F	V3.6	■	■	■	×	■	
PMC	PMC-651F	V3.6	■	■	■	×	■	
PMC	PMC-651M	V3.6	■	■	■	×	■	
PMC	PMC-651M	V3.6	■	■	■	×	■	
PMC	PMC-667T	V1.2	■	■	■	×	■	
PMC	PMC-667T	V1.2	■	■	■	×	■	
PMC	PMC-687A	V1.5	■	■	■	×	■	
PMC	PMC-687A	V1.5	■	■	■	×	■	
PMC	PMC-687C	V1.0	■	■	■	×	■	
PMC	PMC-687C	V1.0	■	■	■	×	■	
PMC	PMC-651T	V2.8	■	■	■	×	■	
PMC	PMC-651T	V2.8	■	■	■	×	■	
PMC	PMC-651M-2	V1.2	■	■	■	×	■	
PMC	PMC-651M-2	V1.2	■	■	■	×	■	
PMC	PMC-6510T	V1.0	■	■	■	×	■	
PMC	PMC-600G	V1.6	■	■	■	×	■	
PMC	PMC-651V	V1.0	■	■	■	×	■	
PMC	PMC-651V	V1.0	■	■	■	×	■	
PMC	PMC-6830L	V1.0	■	■	■	×	■	
PMC	PMC-6830	V1.3	■	■	■	×	■	
PMC	PMC-6510	V1.7	■	■	■	×	■	
PMC	PMC-867T	V1.1	■	■	■	×	■	
PMC	PMC-867T	V1.1	■	■	■	×	■	
PMC	PMC-851M	V1.2	■	■	■	×	■	
PMC	PMC-851M	V1.2	■	■	■	×	■	

PMC	PMC-851V	V1.0	■	■	■	×	■
PMC	PMC-851V	V1.0	■	■	■	×	■
PMC	PMC-851D	V1.1	■	■	■	×	■
PMC	PMC-851D	V1.1	■	■	■	×	■
PMC	PMC-851X	V1.2	■	■	■	×	■
PMC	PMC-851X	V1.2	■	■	■	×	■

# IEC61850

Product Series	Device Type	Protocol Highest Ver.	RealTime	EventLog	Waveform	DataLog	Time Sync	Co
PMC	PMC-680i	V2.0	■	■	■	■	■	
PMC	PMC-670	V1.0	■	■	■	■	■	
PMC	PMC-851X	V1.3	■	■	■	×	■	

# Modbus

**Notes:**

/ indicates the protocol or protocol is uncertain.

Product Series	Device Type	Protocol Highest Ver.	RealTime	EventLog	Waveform	DataLog	Time Sync	Co
PMC	PMC-5600	V2.2	■	■	■	■	■	
PMC	PMC-5600	V2.2	■	■	■	■	■	
PMC	PMC-5350	V2.0	■	■	■	■	■	
PMC	PMC-5330	V2.0	■	■	×	■	■	
PMC	PMC-530A-B	V2.0	■	■	×	×	■	
PMC	PMC-530A-C	/	■	■	×	■	■	
PMC	PMC-53I	V6.2	■	■	×	×	■	
PMC	PMC-53V	V6.2	■	■	×	×	■	
PMC	PMC-51	V2.4	■	×	×	×	×	
PMC	PMC-518D	V2.3	■	■	×	×	■	
PMC	PMC-59IV	V2.0	■	■	×	×	■	
PMC	PMC-550	V2.2	■	■	×	×	■	
PMC	PMC-550S	V2.0	■	×	×	×	×	
PMC	PMC-530	V1.0	■	■	×	×	■	
PMC	PMC-530A	V3.3	■	■	×	×	■	
PMC	PMC-530A	V3.2	■	■	×	×	■	
PMC	PMC-651C	V3.0	■	■	■	×	■	
PMC	PMC-651C	V3.0	■	■	■	×	■	
PMC	PMC-651D	V3.1	■	■	■	×	■	
PMC	PMC-651D	V3.1	■	■	■	×	■	
PMC	PMC-651F	V4.1	■	■	■	×	■	
PMC	PMC-651F	V4.1	■	■	■	×	■	
PMC	PMC-651M	V3.1	■	■	■	×	■	
PMC	PMC-651M	V3.1	■	■	■	×	■	

PMC	PMC-667T	V1.6	■	■	■	×	■
PMC	PMC-667T	V1.6	■	■	■	×	■
PMC	PMC-687A	V1.8	■	■	■	×	■
PMC	PMC-687A	V1.8	■	■	■	×	■
PMC	PMC-687C	V1.1	■	■	■	×	■
PMC	PMC-687C	V1.1	■	■	■	×	■
PMC	PMC-687F	V1.2	■	■	■	×	■
PMC	PMC-687F	V1.2	■	■	■	×	■
PMC	PMC-700	V1.0	■	■	×	×	■
PMC	I/O Module	V2.0	■	■	×	×	■
PMC	PMC-751A_C	V1.4	■	■	■	×	■
PMC	PMC-751A_D	V1.4	■	■	■	×	■
PMC	PMC-751A_F	V1.4	■	■	■	×	■
PMC	PMC-751A_M	V1.4	■	■	■	×	■
PMC	PMC-751A_T	V1.4	■	■	■	×	■
PMC	PMC-560	V5.0	■	■	■	■	■
PMC	9600DIT	V1.0	■	■	×	×	■
PMC	7500DI	V1.0	■	■	×	×	■
PMC	7700DI	V1.0	■	■	×	×	■
PMC	PMC-510	V1.0	■	■	×	×	■
PMC	PMC-570	V1.0	■	■	■	■	■
PMC	PMC-570	V1.0	■	■	■	■	■
PMC	PMC-580	V1.0	■	■	■	■	■
PMC	PMC-580	V1.0	■	■	■	■	■
PMC	PMC-570A	V1.0	■	■	■	■	■
PMC	PMC-570A	V1.0	■	■	■	■	■
PMC	PMC-570G	V1.0	■	■	■	■	■
PMC	PMC-570G	V1.0	■	■	■	■	■
PMC	PMC-590	V1.0	■	■	■	■	■
PMC	PMC-590	V1.0	■	■	■	■	■
PMC	PMC-751A	V1.0	■	■	×	×	■
PMC	PMC-751F	V1.0	■	■	×	×	■
PMC	PMC-761F	V1.0	■	■	×	×	■
PMC	PMC-767A	V1.0	■	■	×	×	■

PMC	PMC-787A	V1.0	■	■	×	×	■
PMC	PMC-700G	V1.0	■	■	×	×	■
PMC	PMC-651T	V3.1	■	■	■	×	■
PMC	PMC-651T	V3.1	■	■	■	×	■
PMC	PMC-43M	V3.3	■	■	×	×	■
PMC	PMC-664G	V1.3	■	■	■	×	■
PMC	PMC-664G	V1.2	■	■	■	×	■
PMC	PMC-651M-2	V1.2	■	■	■	×	■
PMC	PMC-651M-2	V1.2	■	■	■	×	■
PMC	PMC-6830T	V1.0	■	■	■	×	■
PMC	PMC-43I	V3.1	■	■	×	×	■
PMC	PMC-6510T	V1.2	■	■	■	×	■
PMC	PMC-600G	V1.6	■	■	■	×	■
PMC	PMC-630A	V4.1	■	■	×	×	■
PMC	PMC-630A	V4.2	■	■	×	×	■
PMC	PMC-550J	V1.9	■	■	×	×	■
PMC	PMC-580M	V1.0	■	■	■	■	■
PMC	PMC-5700	V1.0	■	■	■	×	■
PMC	PMC-651V	V3.0	■	■	■	×	■
PMC	PMC-651V	V3.0	■	■	■	×	■
PMC	PMC-6830L	V1.0	■	■	■	×	■
PMC	PMC-550A	V2.4	■	■	×	×	■
PMC	PMC-550A	V1.4	■	■	×	×	■
PMC	PMC-6830	V1.3	■	■	■	×	■
PMC	PMC-687B	V1.0	■	■	■	×	■
PMC	PMC-651B	V1.0	■	■	■	×	■
PMC	PMC-651A	V1.0	■	■	■	×	■
PMC	PMC-43V	V3.1	■	■	×	×	■
PMC	PMC-6510	V2.6	■	■	■	×	■
PMC	PMC-630B	V4.1	■	■	■	×	■
PMC	PMC-630B	V4.2	■	■	×	■	■
PMC	PMC-550F	V1.1	■	■	×	×	■
PMC	PMC-DT1	V1.0	■	■	×	■	■
PMC	PMC-DT1	V1.0	■	■	×	■	■
PMC	PMC-DT1	V1.0	■	■	×	■	■
PMC	PMC-DT1	V1.0	■	■	×	■	■
PMC	PMC-53M-12	V2.5	■	■	×	×	■
PMC	PMC-63M	V2.5	■	■	×	×	■

PMC	PMC-680	V1.3	■	■	■	■	■
PMC	PMC-680	V1.3	■	■	■	■	■
PMC	PMC-61M	V1.0	■	■	×	×	■
PMC	PMC-T203	V1.0	■	■	×	×	■
PMC	PMC-T201	V1.0	■	■	×	×	■
PMC	PMC-550F-2	V1.4	■	■	×	×	■
PMC	PMC-310	V1.0	■	■	×	×	■
PMC	PMC-660	V1.4	■	■	■	■	■
PMC	PMC-660	V1.4	■	■	■	■	■
PMC	PMC-1380-3	V1.0	■	■	■	■	■
PMC	PMC-EFJ	V1.0	■	■	×	×	■
PMC	PMC-EFJ	V1.0	■	■	×	×	■
PMC	PMC-630C	V4.2	■	■	■	■	■
PMC	PMC-630C	V4.2	■	■	■	■	■
PMC	PMC-550K	V1.2	■	■	×	×	■
PMC	PMC-53M	V6.2	■	■	×	×	■
PMC	PMC-5012	V1.1	■	×	×	×	×
PMC	PMC-8810A	V1.0	■	■	■	×	■
PMC	PMC-8810A	V1.0	■	■	■	×	■
PMC	PMC-867T	V1.2	■	■	■	×	■
PMC	PMC-867T	V1.2	■	■	■	×	■
PMC	PMC-851M	V1.2	■	■	■	×	■
PMC	PMC-851M	V1.2	■	■	■	×	■
PMC	PMC-8700	V1.1	■	■	■	×	■
PMC	PMC-8700	V1.1	■	■	■	×	■
PMC	PMC-23I	V1.0	■	×	×	×	×
PMC	PMC-23I	V1.0	■	×	×	×	×
PMC	PMC-23V	V1.0	■	×	×	×	×
PMC	PMC-23V	V1.0	■	×	×	×	×
PMC	PMC-23M	V1.0	■	×	×	×	×
PMC	PMC-23M	V1.0	■	×	×	×	×
PMC	PMC-33I	V1.0	■	×	×	×	×
PMC	PMC-33I	V1.0	■	×	×	×	×
PMC	PMC-33V	V1.0	■	×	×	×	×
PMC	PMC-33V	V1.0	■	×	×	×	×
PMC	PMC-33M	V1.0	■	×	×	×	×

PMC	PMC-33M	V1.0	■	×	×	×	×
PMC	PMC-550M	V1.6	■	×	×	×	×
PMC	PMC-509	V1.1	■	■	×	■	■
PMC	PMC-6510-D	V1.0	■	■	■	×	■
PMC	PMC-680M	V1.0	■	■	■	■	■
PMC	PMC-680M	V1.0	■	■	■	■	■
PMC	PMC-2612	V1.2	■	×	×	×	×
PMC	PMC-T100	V1.1	■	■	×	×	■
PMC	PMC-851V	V1.0	■	■	■	×	■
PMC	PMC-851V	V1.0	■	■	■	×	■
PMC	PMC-330A	V1.7	■	■	×	×	■
PMC	PMC-330B	V1.7	■	■	×	×	■
PMC	PMC-330C	V1.7	■	■	×	×	■
PMC	PMC-4201	V1.0	■	■	×	×	■
PMC	PMC-4201	V1.0	■	■	×	×	■
PMC	PMC-4201	V1.0	■	■	×	×	■
PMC	PMC-D723M	/	■	■	×	×	■
PMC	PMC-851T	V1.4	■	■	■	×	■
PMC	PMC-851T	V1.4	■	■	■	×	■
PMC	PMC-851F	V1.0	■	■	■	×	■
PMC	PMC-851F	V1.0	■	■	■	×	■
iMeter	iMeter6	V1.4	■	■	■	■	■
iMeter	iMeter6	V1.4	■	■	■	■	■
iMeter	iMeter7	V1.0	■	■	■	■	■
iMeter	iMeter7	V1.0	■	■	■	■	■
iMeter	iMeter8	V2.0	■	■	■	■	■
iMeter	iMeter8	V2.0	■	■	■	■	■
PMC	PMC-680i	V2.0	■	■	■	■	■
PMC	PMC-680i	V2.0	■	■	■	■	■
PMC	PMC-670	V1.0	■	■	■	■	■
PMC	PMC-670	V1.0	■	■	■	■	■
PMC	PMC-630E	V1.2	■	■	■	■	■
PMC	PMC-630E	V1.2	■	■	■	■	■
PMC	PMC-851D	V1.2	■	■	■	×	■
PMC	PMC-851D	V1.2	■	■	■	×	■
PMC	PMC-8810-B	V1.1	■	■	■	×	×
PMC	PMC-8810-B	V1.1	■	■	■	×	×
PMC	PMC-310A	V1.1	■	■	×	×	■

PMC	PMC-310B	V1.1	■	■	×	×	■
PMC	PMC-851X	V1.3	■	■	■	×	■
PMC	PMC-851X	V1.3	■	■	■	×	■
PMC	PMC-DT2	V1.0	×	×	×	■	■
PMC	PMC-DT2	V1.0	×	×	×	■	■
PMC	PMC-DT2	V1.0	×	×	×	■	■
PMC	PMC-DT2	V1.0	×	×	×	■	■

# Custom

**Notes:**

/ indicates the protocol or protocol is uncertain.

Product Series	Device Type	Protocol Highest Ver.	RealTime	EventLog	Waveform	DataLog	Time Sync	Con
EATON	EatonUPSXCP	/	■	×	×	×	×	>

/

**Notes:**

/ indicates the protocol or protocol is uncertain.

Product Series	Device Type	Protocol Highest Ver.	RealTime	EventLog	Waveform	DataLog	Time Sync	Con
Mk	Mk6E	/	■	×	×	■	■	×
Mk	Mk6E	/	■	×	×	■	■	×
Mk	Mk10E	/	■	×	×	■	■	×
Mk	Mk10E	/	■	×	×	■	■	×

# Modbus

**Notes:**

/ indicates the protocol or protocol is uncertain.

Product Series	Device Type	Protocol Highest Ver.	RealTime	EventLog	Waveform	DataLog	Time Sync	Co
Elite	Elite Eco	/	■	□	×	×	□	

# Custom

**Notes:**

/ indicates the protocol or protocol is uncertain.

Product Series	Device Type	Protocol Highest Ver.	RealTime	EventLog	Waveform	DataLog	Time Sync	C
Emerson	EmersonUps	/	■	■	×	×	×	
Emerson	EmersonUps_UH	/	■	■	×	×	×	
Emerson	EmersonUps_Nxe	/	■	■	×	×	×	
Emerson	Titan_TTX	/	■	■	×	×	×	

# Modbus

**Notes:**

/ indicates the protocol or protocol is uncertain.

Product Series	Device Type	Protocol Highest Ver.	RealTime	EventLog	Waveform	DataLog	Time Sync
GE	350	/	■	■	□	×	■
GE	339	/	■	■	□	×	■
GE	F650	/	■	■	■	×	■
GE	T35	/	■	■	■	×	■
GE	L90	/	■	■	■	×	■
GE	DFP100	/	■	■	■	×	■

# SNMP

**Notes:**

/ indicates the protocol or protocol is uncertain.

Product Series	Device Type	Protocol Highest Ver.	RealTime	EventLog	Waveform	DataLog	Time Sync	Cont
GE	GEUPSIMV	/	■	■	×	×	×	×

# Custom

**Notes:**

/ indicates the protocol or protocol is uncertain.

Product Series	Device Type	Protocol Highest Ver.	RealTime	EventLog	Waveform	DataLog	Time Sync
PLC	Q Series Melsec	/	■	×	×	×	×

# Custom

**Notes:**

/ indicates the protocol or protocol is uncertain.

Product Series	Device Type	Protocol Highest Ver.	RealTime	EventLog	Waveform	DataLog	Time Sync	C
PLC	CS/CJ Series	/	■	×	×	×	×	

# Modbus

**Notes:**

/ indicates the protocol or protocol is uncertain.

Product Series	Device Type	Protocol Highest Ver.	RealTime	EventLog	Waveform	DataLog	Time Sync	
Premier	Premier300	/	■	□	×	×	□	

# Modbus

**Notes:**

/ indicates the protocol or protocol is uncertain.

Product Series	Device Type	Protocol Highest Ver.	RealTime	EventLog	Waveform	DataLog	Time Sync	Co
SATEC	SA300	/	■	□	×	×	□	

# ION

**Notes:**

/ indicates the protocol or protocol is uncertain.

Product Series	Device Type	Protocol Highest Ver.	RealTime	EventLog	Waveform	DataLog	Time Sync	C
ION	ION7300	/	■	■	×	■	■	
ION	ION7330	/	■	■	×	×	■	
ION	ION7350	/	■	■	■	■	■	
ION	ION7500	/	■	■	■	■	■	
ION	ION7500	/	■	■	■	■	■	
ION	ION7550	/	■	■	■	■	■	
ION	ION7550	/	■	■	■	■	■	
ION	ION7600	/	■	■	■	■	■	
ION	ION7600	/	■	■	■	■	■	
ION	ION7650	/	■	■	■	■	■	
ION	ION7650	/	■	■	■	■	■	
ION	ION7700	/	■	■	■	■	■	
ION	ION7700	/	■	■	■	■	■	
ION	ION8300	/	■	■	■	■	■	
ION	ION8300	/	■	■	■	■	■	
ION	ION8400	/	■	■	■	■	■	
ION	ION8400	/	■	■	■	■	■	
ION	ION8500	/	■	■	■	■	■	
ION	ION8500	/	■	■	■	■	■	
ION	ION8600	/	■	■	■	■	■	
ION	ION8600	/	■	■	■	■	■	
ION	ION8650	/	■	■	■	■	■	
ION	ION8650	/	■	■	■	■	■	

# Modbus

**Notes:**

/ indicates the protocol or protocol is uncertain.

Product Series	Device Type	Protocol Highest Ver.	RealTime	EventLog	Waveform	DataLog	Time Sync	C
Sepam	S20	/	■	■	■	×	■	
Sepam	T20	/	■	■	■	×	■	
Sepam	M20	/	■	■	■	×	■	
Sepam	B20	/	■	■	■	×	■	
Sepam	B21	/	■	■	■	×	■	
Sepam	B22	/	■	■	■	×	■	
Sepam	S40	/	■	■	■	×	■	
Sepam	S41	/	■	■	■	×	■	
Sepam	S42	/	■	■	■	×	■	
Sepam	T40	/	■	■	■	×	■	
Sepam	T42	/	■	■	■	×	■	
Sepam	M41	/	■	■	■	×	■	
Sepam	G40	/	■	■	■	×	■	
Sepam	S80	/	■	■	■	×	■	
MC	MC08	/	■	×	×	×	×	
MC	MC09	/	■	×	×	×	×	
MC	MC18	/	■	×	×	×	×	
MT	MT-A	/	■	■	×	×	■	
MT	MT-P	/	■	■	×	×	■	

PM	PM200	/	■	×	×	×	×
PM	PM210	/	■	×	×	×	×
PM	PM500	/	■	×	×	×	×
PM	PM5350	/	■	×	×	×	×
PM	PM710	/	■	□	×	×	×
PM	PM750	/	■	□	×	×	×
PM	PM810	/	■	■	×	×	■
PM	PM850	/	■	■	■	×	■
CM	CM4000	/	■	■	■	□	■
CM	CM4000	/	■	■	■	□	■
NRC	NRC	/	■	×	×	×	×
ION	6200	/	■	×	×	×	×

# PML

**Notes:**

/ indicates the protocol or protocol is uncertain.

Product Series	Device Type	Protocol Highest Ver.	RealTime	EventLog	Waveform	DataLog	Time Sync	Con
PML	3710ACM	/	■	■	■	■	■	
PML	3300ACM	/	■	×	×	×	×	
PML	3720ACM	/	■	■	■	■	■	

# IEC61850

**Notes:**

/ indicates the protocol or protocol is uncertain.

Product Series	Device Type	Protocol Highest Ver.	RealTime	EventLog	Waveform	DataLog	Time Sync	Co
MiCOM	P143	/	■	■	■	×	■	
MiCOM	P241	/	■	■	■	×	■	
MiCOM	P141	/	■	■	■	×	■	
MiCOM	P642	/	■	■	■	×	■	
MiCOM	P345	/	■	■	■	×	■	
MiCOM	P645	/	■	■	■	×	■	
MiCOM	P243	/	■	■	■	×	■	
MiCOM	P643	/	■	■	■	×	■	

# Modbus

## Notes:

/ indicates the protocol or protocol is uncertain.

Product Series	Device Type	Protocol Highest Ver.	RealTime	EventLog	Waveform	DataLog	Time Sync
MiCOM	P122	/	■	■	■	×	■
MiCOM	P127	/	■	■	□	×	■
MiCOM	P143	/	■	■	■	×	■
MiCOM	P921	/	■	■	□	×	■
MiCOM	P220	/	■	■	■	×	■
MiCOM	P225	/	■	■	■	×	■
MiCOM	P632	/	■	■	■	×	■
MiCOM	P243	/	■	■	■	×	■
MiCOM	P241	/	■	■	■	×	■
MiCOM	P922	/	■	■	■	×	■
MiCOM	P141	/	■	■	■	×	■

# Custom

**Notes:**

/ indicates the protocol or protocol is uncertain.

Product Series	Device Type	Protocol Highest Ver.	RealTime	EventLog	Waveform	DataLog	Time Sync
SEL	SEL2600	/	■	×	×	×	×

# DNP

**Notes:**

/ indicates the protocol or protocol is uncertain.

Product Series	Device Type	Protocol Highest Ver.	RealTime	EventLog	Waveform	DataLog	Time Sync
SEL	SEL	/	■	□	□	×	■
SEL	SEL2030	/	■	■	□	×	■
SEL	SEL2440	/	■	■	×	×	■

# IEC61850

**Notes:**

/ indicates the protocol or protocol is uncertain.

Product Series	Device Type	Protocol Highest Ver.	RealTime	EventLog	Waveform	DataLog	Time Sync
SEL	SEL751A	/	■	■	■	×	■

# LMD

**Notes:**

/ indicates the protocol or protocol is uncertain.

Product Series	Device Type	Protocol Highest Ver.	RealTime	EventLog	Waveform	DataLog	Time Sync
SEL	SEL300G	/	■	■	■	×	■
SEL	SEL311	/	■	■	■	×	■
SEL	SEL311C	/	■	■	■	×	■
SEL	SEL311L	/	■	■	■	×	■
SEL	SEL321	/	■	■	■	×	■
SEL	SEL351	/	■	■	■	×	■
SEL	SEL351R	/	■	■	■	×	■
SEL	SEL351S	/	■	■	■	×	■
SEL	SEL351A	/	■	■	■	×	■
SEL	SEL352	/	■	■	■	×	■
SEL	SEL387	/	■	■	■	×	■
SEL	SEL501	/	■	■	■	×	■
SEL	SEL551	/	■	■	■	×	■
SEL	SEL587	/	■	■	■	×	■

# Modbus

**Notes:**

/ indicates the protocol or protocol is uncertain.

Product Series	Device Type	Protocol Highest Ver.	RealTime	EventLog	Waveform	DataLog	Time Sync
SEL	SEL300G	/	■	■	■	×	■
SEL	SEL351A	/	■	■	■	×	■
SEL	SEL501	/	■	■	■	×	■
SEL	SEL547	/	■	■	■	×	■
SEL	SEL551	/	■	■	■	×	■
SEL	SEL587	/	■	■	■	×	■
SEL	SEL701	/	■	■	■	×	■
SEL	SEL749M	/	■	■	■	×	■
SEL	SEL551C	/	■	■	■	×	■
SEL	SEL751A	/	■	■	■	×	■
SEL	SEL710	/	■	■	■	×	■
SEL	SEL787A	/	■	■	■	×	■
SEL	Sel787	/	■	■	■	×	■
SEL	SEL2020	/	■	□	□	×	■

# SEL

**Notes:**

/ indicates the protocol or protocol is uncertain.

Product Series	Device Type	Protocol Highest Ver.	RealTime	EventLog	Waveform	DataLog	Time Sync
SEL	SEL751A	/	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	×	<input type="checkbox"/>
SEL	SEL551C	/	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	×	<input type="checkbox"/>
SEL	SEL787	/	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	×	<input type="checkbox"/>
SEL	SEL734	/	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	×	<input type="checkbox"/>

# Custom

**Notes:**

/ indicates the protocol or protocol is uncertain.

Product Series	Device Type	Protocol Highest Ver.	RealTime	EventLog	Waveform	DataLog	Ti Sy
PLC	S7-200	/	■	×	×	×	>
Siemens	Siemens S Series UPS	/	■	■	×	×	>

# IEC103

**Notes:**

/ indicates the protocol or protocol is uncertain.

Product Series	Device Type	Protocol Highest Ver.	RealTime	EventLog	Waveform	DataLog	Time Sync	C
SIEMENS	7SJ62	/	■	■	■	×	■	
SIEMENS	7SJ63	/	■	■	■	×	■	
SIEMENS	7UT613	/	■	■	■	×	■	
SIEMENS	7SJ68	/	■	■	■	×	■	
SIEMENS	7UT682	/	■	■	■	×	■	
SIEMENS	7SJ682	/	■	■	■	×	■	
SIEMENS	7SJ681	/	■	■	■	×	■	

# IEC61850

**Notes:**

/ indicates the protocol or protocol is uncertain.

Product Series	Device Type	Protocol Highest Ver.	RealTime	EventLog	Waveform	DataLog	Time Sync
SIEMENS	7SJ62	/	■	■	■	×	■
SIEMENS	7UT613	/	■	■	■	×	■
SIEMENS	7SJ621	/	■	■	■	×	■
SIEMENS	7SJ632	/	■	■	■	×	■
SIEMENS	7SJ636	/	■	■	■	×	■
SIEMENS	7UT613	/	■	■	■	×	■

# OPC

**Notes:**

/ indicates the protocol or protocol is uncertain.

Product Series	Device Type	Protocol Highest Ver.	RealTime	EventLog	Waveform	DataLog	Time Sync	Cont
PLC	S7-300	/	■	×	×	×	×	■

# Modbus

**Notes:**

/ indicates the protocol or protocol is uncertain.

Product Series	Device Type	Protocol Highest Ver.	RealTime	EventLog	Waveform	DataLog	Time Sync	Contr
Thytronic	NA20	/	■	■	■	×	■	■