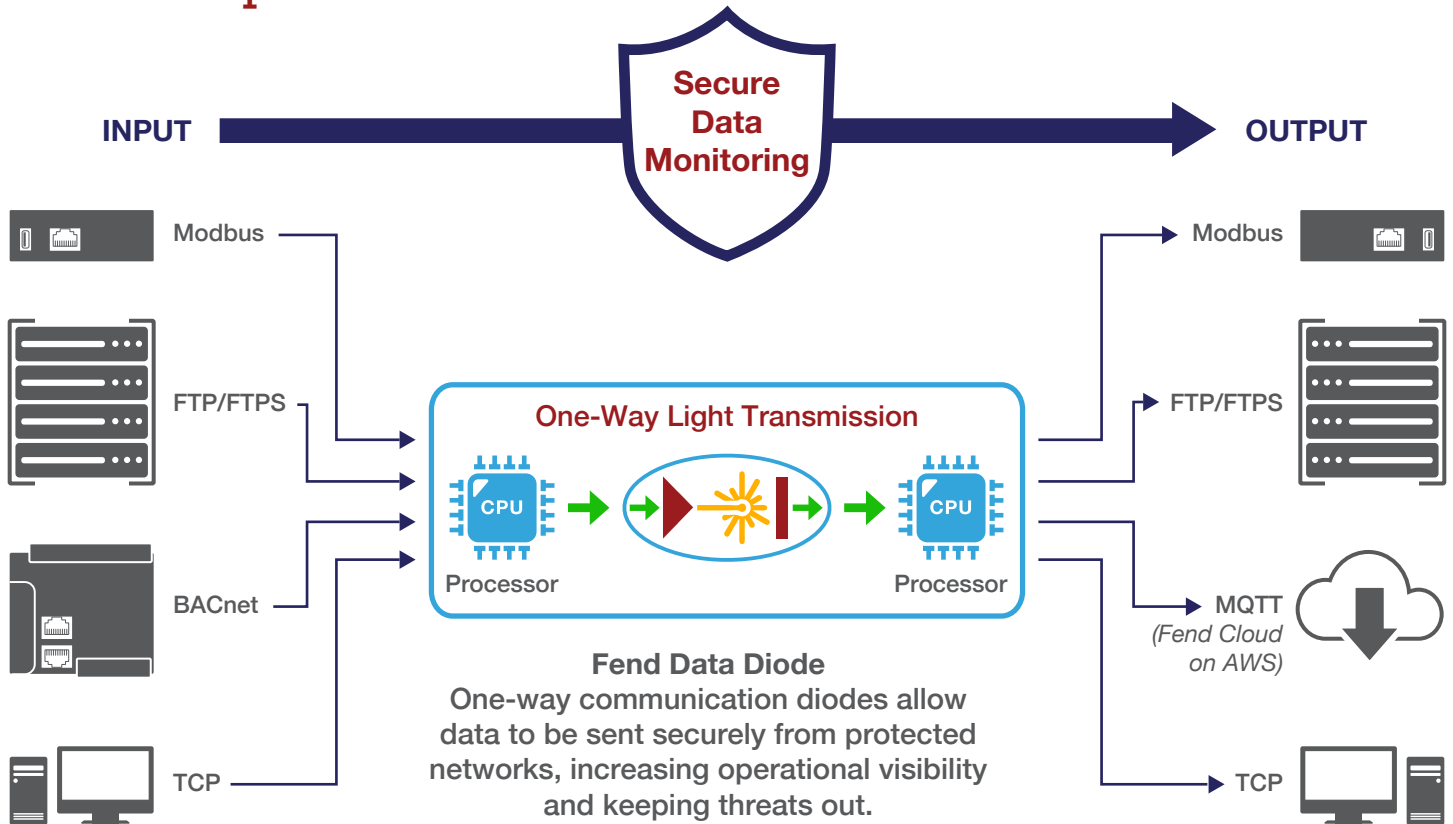


TECHNICAL INFORMATION

Protocol Options



SE15, SE5, and SE Models / Ethernet + Serial

INPUT		OUTPUT	
RS485	BACnet MSTP Passthrough Modbus RTU Master/Client		
Ethernet	BACnet IP Passthrough Modbus TCP Master/Client LON IP Passthrough	Ethernet	TCP (JSON) Client MQTT Client (Fend Cloud on AWS) ¹
RS485	Modbus RTU Master/Client	Ethernet	Modbus TCP Slave/Server
Ethernet	Modbus TCP Master/Client		
Ethernet	FTP Server FTPS Server (5 and 15 Series)	Ethernet	FTP Client FTPS Client
Ethernet	TCP Server	Ethernet	TCP Client
RS485	Modbus RTU Master/Client	RS485	Modbus RTU Slave/Server
Ethernet	Modbus TCP Master/Client		

¹ Requires subscription to Fend Cloud service

TECHNICAL INFORMATION

Protocol Options

XE15, XE5, and XE Models / Ethernet

INPUT		OUTPUT	
RS485	BACnet MSTP Passthrough Modbus RTU Master/Client	Ethernet	TCP (JSON) Client MQTT Client (Fend Cloud on AWS) ¹
Ethernet	BACnet IP Passthrough Modbus TCP Master/Client LON IP Passthrough		
RS485	Modbus RTU Master/Client	Ethernet	Modbus TCP Slave/Server
Ethernet	Modbus TCP Master/Client		
Ethernet	FTP Server FTPS Server (5 and 15 Series)	Ethernet	FTP Client FTPS Client
Ethernet	TCP Server	Ethernet	TCP Client

CE15, CE5, and CE Models / Ethernet + Cellular

INPUT		OUTPUT	
RS485	BACnet MSTP Passthrough Modbus RTU Master/Client	Ethernet	TCP (JSON) Client MQTT Client (Fend Cloud on AWS) ¹
Ethernet	BACnet IP Passthrough Modbus TCP Master/Client LON IP Passthrough		
RS485	Modbus RTU Master/Client	Ethernet	Modbus TCP Slave/Server
Ethernet	Modbus TCP Master/Client		
Ethernet	FTP Server FTPS Server (5 and 15 Series)	Ethernet	FTP Client FTPS Client
Ethernet	TCP Server	Ethernet	TCP Client
RS485	BACnet MSTP Passthrough Modbus RTU Master/Client	Cellular	MQTT Client (Fend Cloud on AWS) ¹
Ethernet	BACnet IP Passthrough Modbus TCP Master/Client LON IP Passthrough		

¹ Requires subscription to Fend Cloud service