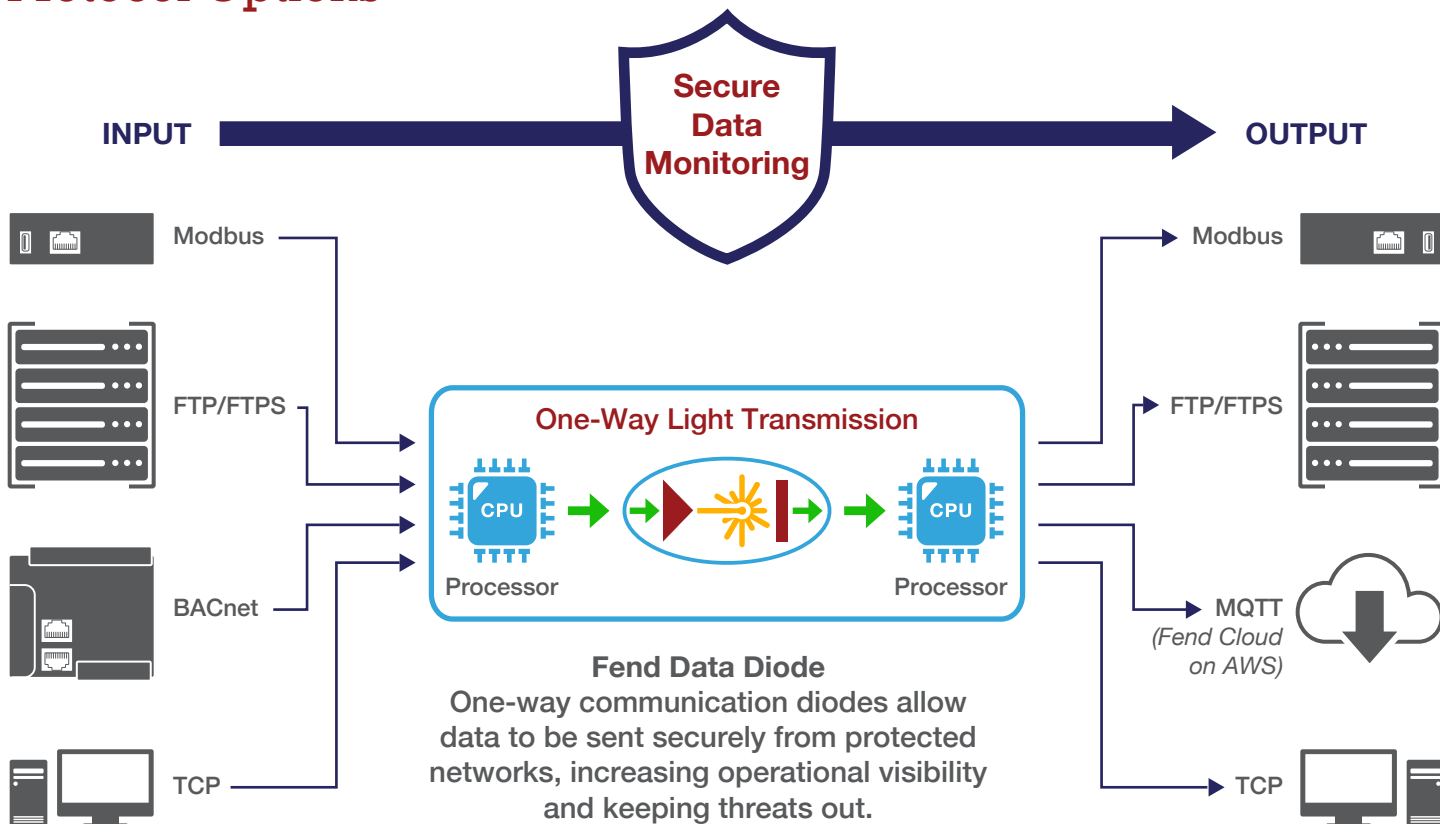


# TECHNICAL INFORMATION

## Protocol Options



## SE15, SE5, and SE Models / Ethernet + Serial

INPUT		OUTPUT	
RS485	BACnet MSTP Modbus RTU	Ethernet	TCP (JSON) MQTT <sup>1</sup> (Fend Cloud on AWS)
Ethernet	BACnet IP Modbus TCP LON IP		
RS485	Modbus RTU	Ethernet	Modbus TCP
Ethernet	Modbus TCP		
Ethernet	FTP FTPS (5 and 15 Series)	Ethernet	FTP FTPS
Ethernet	TCP	Ethernet	TCP
RS485	Modbus RTU	RS485	Modbus RTU
Ethernet	Modbus TCP		

<sup>1</sup> Requires subscription to Fend Cloud service

# TECHNICAL INFORMATION

## Protocol Options

### CE15, CE5, and CE Models / Ethernet + Cellular

INPUT		OUTPUT	
RS485	BACnet MSTP Modbus RTU	Ethernet	TCP (JSON) MQTT <sup>1</sup> (Fend Cloud on AWS)
Ethernet	BACnet IP Modbus TCP LON IP		
RS485	Modbus RTU	Ethernet	Modbus TCP
Ethernet	Modbus TCP		
Ethernet	FTP FTPS (5 and 15 Series)	Ethernet	FTP FTPS
Ethernet	TCP	Ethernet	TCP
RS485	BACnet MSTP Modbus RTU	Cellular	MQTT <sup>1</sup> (Fend Cloud on AWS)
Ethernet	BACnet IP Modbus TCP LON IP		

### XE15, XE5, and XE Models / Ethernet

INPUT		OUTPUT	
RS485	BACnet MSTP Modbus RTU	Ethernet	TCP (JSON) MQTT <sup>1</sup> (Fend Cloud on AWS)
Ethernet	BACnet IP Modbus TCP LON IP		
RS485	Modbus RTU	Ethernet	Modbus TCP
Ethernet	Modbus TCP		
Ethernet	FTP FTPS (5 and 15 Series)	Ethernet	FTP FTPS
Ethernet	TCP	Ethernet	TCP

<sup>1</sup> Requires subscription to Fend Cloud service