

GE Fanuc RX3i Ethernet

Refer to these sections for details:

- [Supported Series](#)
- [PLC Connection Settings](#)
- [LoopEdge DeviceHub Configuration](#)
- [Device Addresses](#)

Supported Series

GE Fanuc RX3i Ethernet

Website: <http://www.ge.com>

PLC Connection Settings

Parameters	Recommended	Options	Notes
PLC Type	GE Fanuc RX3i (Ethernet)		
PLC Interface	Ethernet		
Port #	18245		

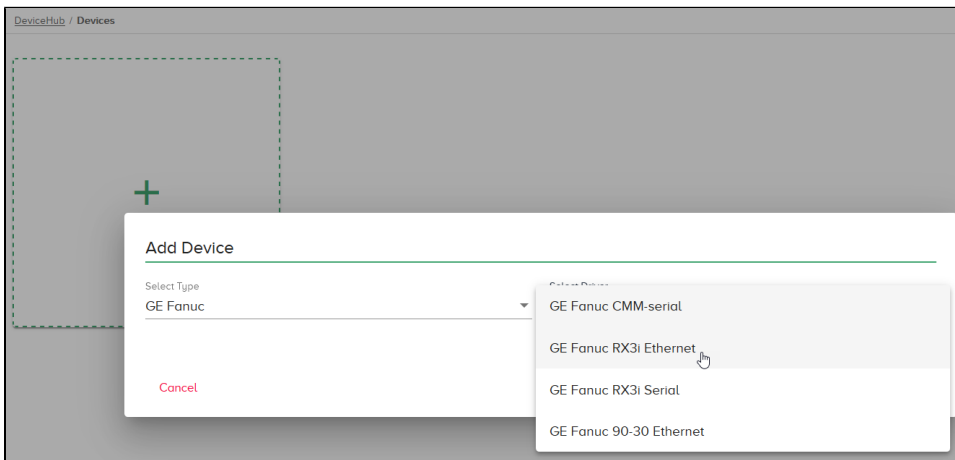
LoopEdge DeviceHub Configuration

To configure DeviceHub for this GE Fanuc RX3i Ethernet PLC:

1. **DeviceHub > Add Device**

Type: GE Fanuc

Driver: GE Fanuc RX3i Ethernet



2. Enter details specific to your environment and click **Add Device**.

Add Device

Select Type: **GE Fanuc** Select Driver: **GE Fanuc RX3I Ethernet**

Name: _____
This is a Device Name.

Description: **Fanuc Device**
This is a description of device.

Network Address: **192.168.01** Network Port: **18245**
This is a IP Address of device. This is a network port of device.

Slot Number: **1**
This is a slot number of communication module in GE Fanuc PLC.

 Cancel

Device Addresses

Bit /Word	Device Type	Format	Range	Description
B	I	DDDDD	1 ~ 32768	
B	Q	DDDDD	1 ~ 32768	
B	M	DDDDD	1 ~ 32768	
B	G	DDDD	1 ~ 7680	
B	T	DDDD	1 ~ 1024	
B	SA	DDD	1 ~ 128	
B	SB	DDD	1 ~ 128	
B	SC	DDD	1 ~ 128	
B	S	DDD	1 ~ 25471	
W	AI	DDDDD	1 ~ 32640	
W	AQ	DDDDD	1 ~ 32640	
W	R	DDDDD	1 ~ 32640	