Using INGEAR's NET.ABLINK Ethernet IP with EQ7000
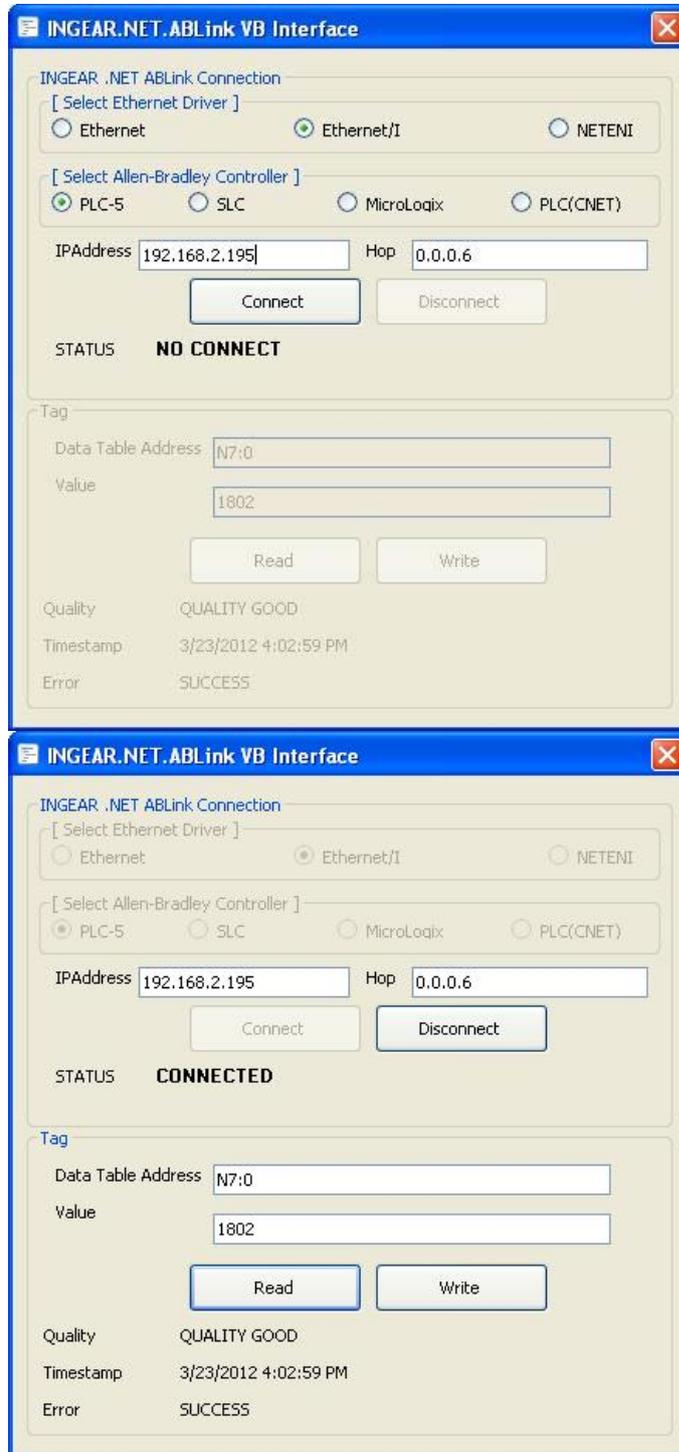
Below are few screen shots showing how to use the EQ7000 with NET.ABLINK to read or write from your PLC or SLC using Ethernet IP.

INGEAR VB example NET ABLINK DATA MONITOR

Basically treat the EQ7000 as if you have a control logix.
Enter the EQ7000 IP address in the IP address field, and for path enter (0.0.0. node address number) of
DH+ or DH485 in decimal, connect and then add the tags.

NETABLINK Data Monitor Example

Select Ethernet Driver
- ○ ENET
- ● Ethernet / IP
- ○ NET ENI

Select PLC Type
- ● PLC-5
- ○ SLC
- ○ MLX 1100
- ○ MLX
- ○ PLC (CNET)

Help

IP Address: 192.168.2.195   Path 0.0.0.6

Connect   Disconnect   **CONNECTED**   Quit

Group Items

Tag Name ST14:0   Update Rate (ms) 1000

Add Tag >>   Change

Tag Name	Value	Data Type	Quality	Timestamp
N7:0	1584	Int16	QUALITY GOOD	3/23/2012 3:5...
F8:0	509430.3	Single	QUALITY GOOD	3/23/2012 3:5...
ST14:0	Equustek	String	QUALITY GOOD	3/23/2012 3:5...

Items: 3

INGEAR.NET ABLINK VB Interface example.

Here too treat the EQ7000 as if you have a control logix.
Enter the EQ7000 IP address in the IP address field, and for hope enter (0.0.0. node address number) of DH+ or DH485 in decimal, connect.