

# **Remote Monitor and Control Configuration**

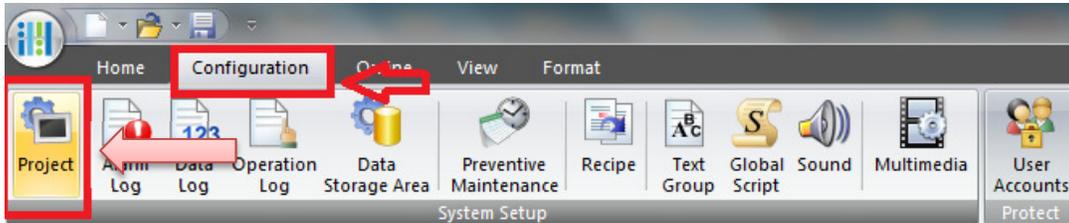
**(Applicable for 5.7" HG2G-5FT, 8.4" & 10.4" HG3G, and 12.1" HG4G Series OI Touchscreens)**



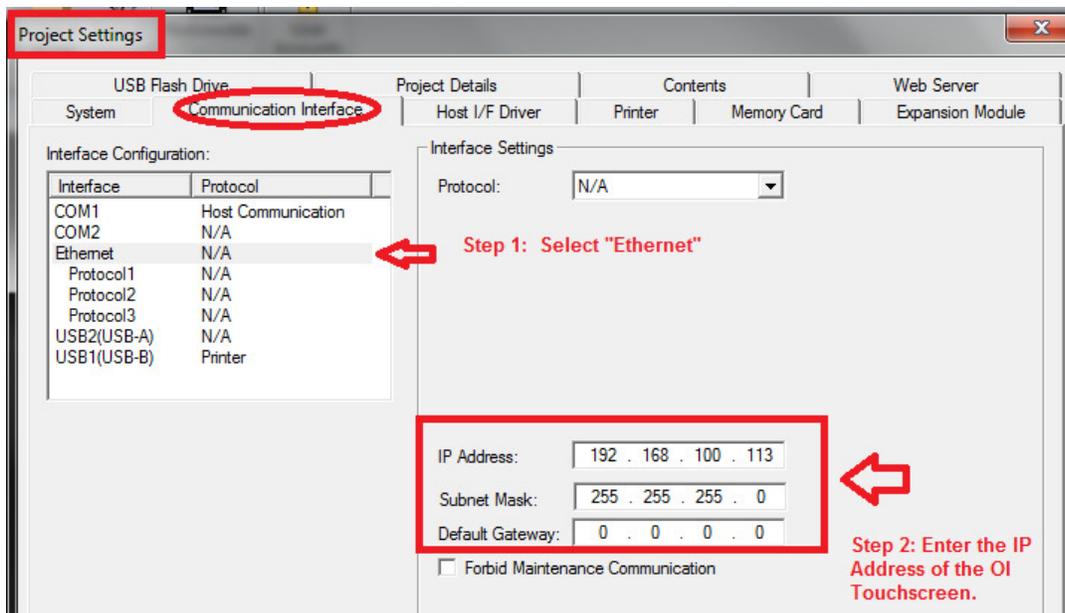
## How to Configure the OI Touchscreens for Remote Monitor and Control

### Instructions:

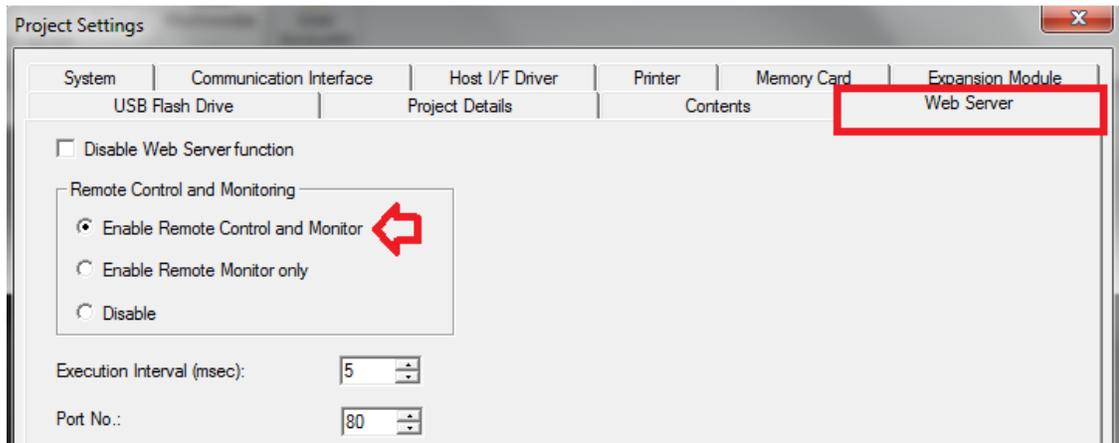
1. In WindOINV2 Software, select **Configuration** and click the **Project Settings**.



2. In **Project Settings**, select **Communication Interface** tab. Under the **Interface Configuration**, select **Ethernet**. Last, assign the **IP Address** for your OI Touchscreen.

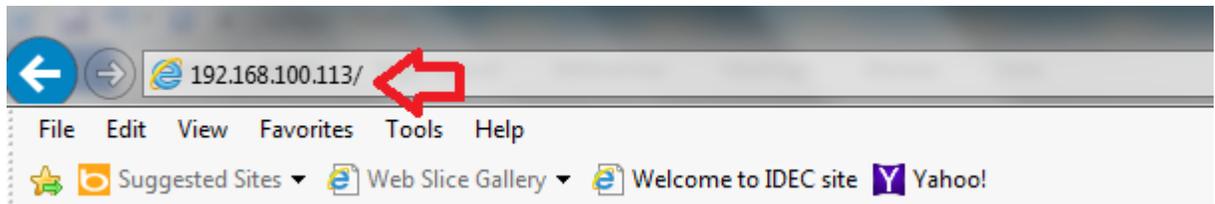


- Next, select the **Web Server** tab in the Project Settings  
You will find 3 options under Remote Control and Monitoring. In this example, “Enable Remote Control and Monitor” is selected.



Click the OK button to close the Project Settings.

- Go to your IE browser and enter the IP Address of the touchscreen. The IP Address used in the example is : 192.168.100.113



5. If you are able to connect, then you will see this **Windows Security** ( as shown below).



**Note:**

- If you added a password in your touchscreen project, then you will need to enter a User ID and a Password.
- If you didn't add a Password in your project, then all you have to do is enter the User ID as "User" and leave the Password blank.

**Press the OK button when finished.**

6. Now you will see the System Information window (as shown below), select “Control” (located on the left side) . This will allow you to remotely monitor and control your touchscreen.

**System Information**

Mode : Run Mode  
Error : None

System	
Model No.	HG3G-8JT22MF.*
Project Name	Demo_HG3G_MLT_111912_ROOM
System Version	3.72
HG System Time(m/d/y h:m:s)	10/03/2013 00:38:31
Host I/F	
Driver Name	No Host
Driver Version	-----
O/I Link	
Baud Rate [bps]	-----
Type	-----
Slave Registration Settings	-----
Slave Online Status	-----

[More Information](#)  
[Menu](#)  
[Home](#)

Below image is only an example of a project on what you will see next.  
As a suggestion, you may want to select 256 Color Picture Format for quicker response.

Example:

**Remote Control**

[\[Maximize\]](#)

**Picture Format**

65536 Color JPEG Format(Slow)

256 Color Bitmap Format(Fast) ←

**Control Options**

Disable Control From Other Clients

Time-out  min

Disable Control From Touch Panel

Time-out  min

**Operation Panel**

**Operation Status**

Run

Reset

**Production Status**

Production History

**Parts Supply**

**Product Select**

**The End**