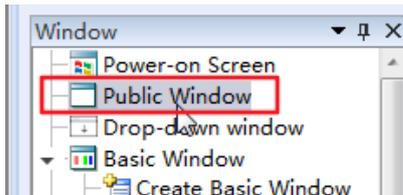


VNC function instructions

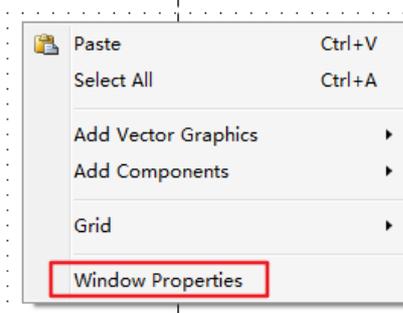
1. Enables VNC function

SRB10020 controls the turning on and off of VNC. The following steps set it to On.

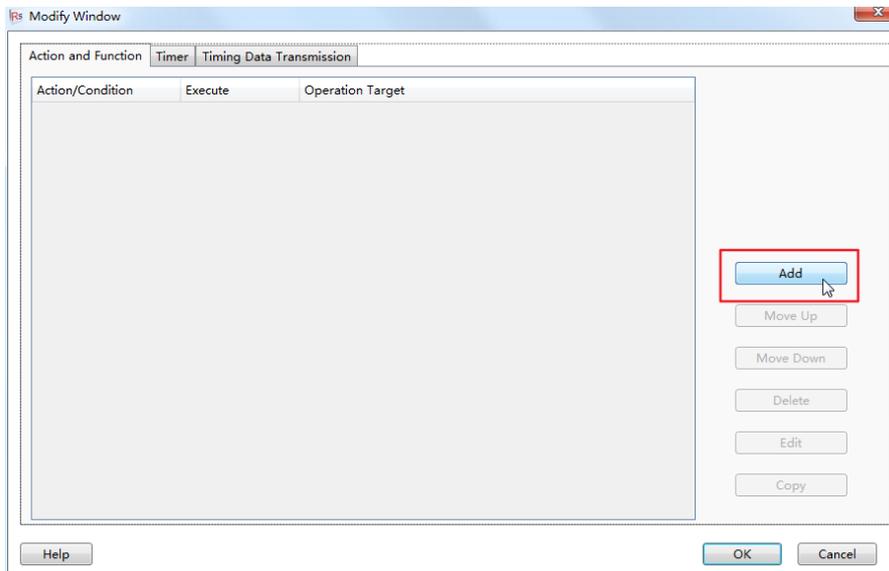
a) Double-click to open the "Public Window" in the window list on the right side of the Rievtech Studio software.



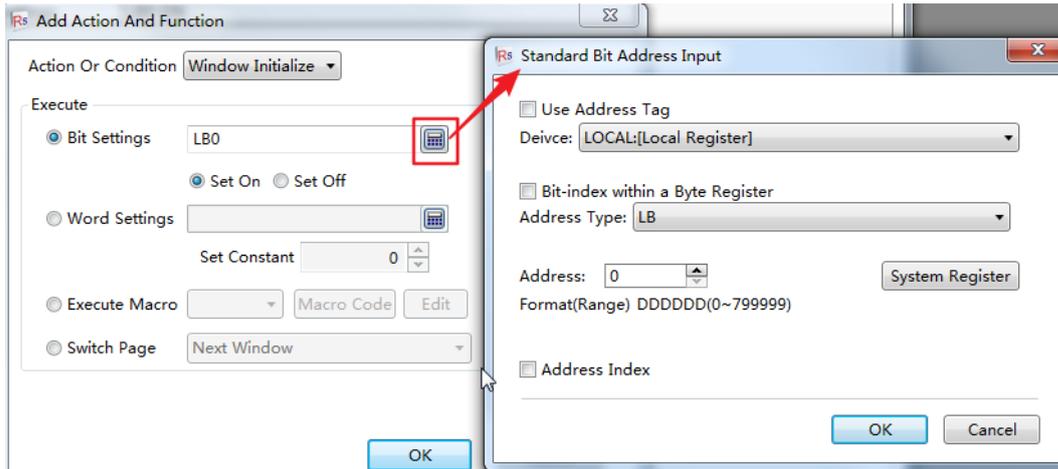
b) Right-click the mouse in the blank space to pop up the right-click menu and select 'Window Properties'.



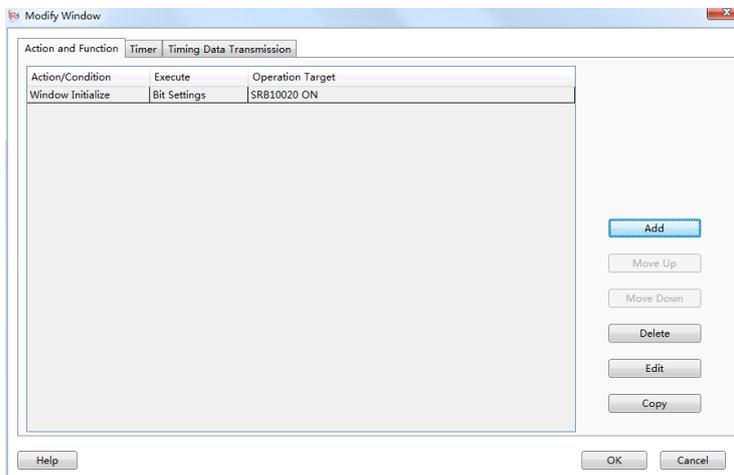
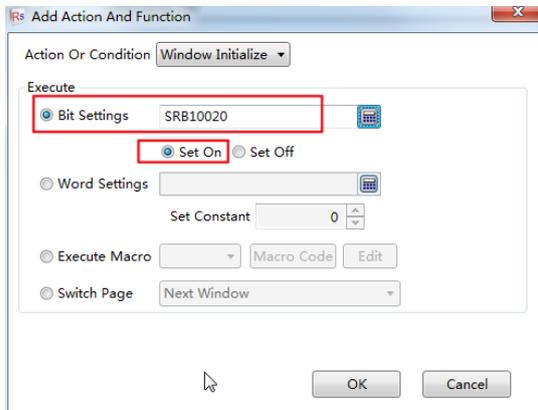
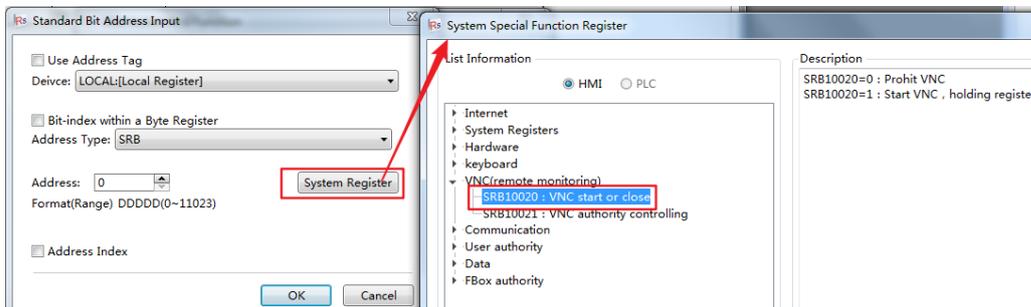
c) Click the 'Add' button.



d) Select 'Bit Setting' and set SRB10020 to On.

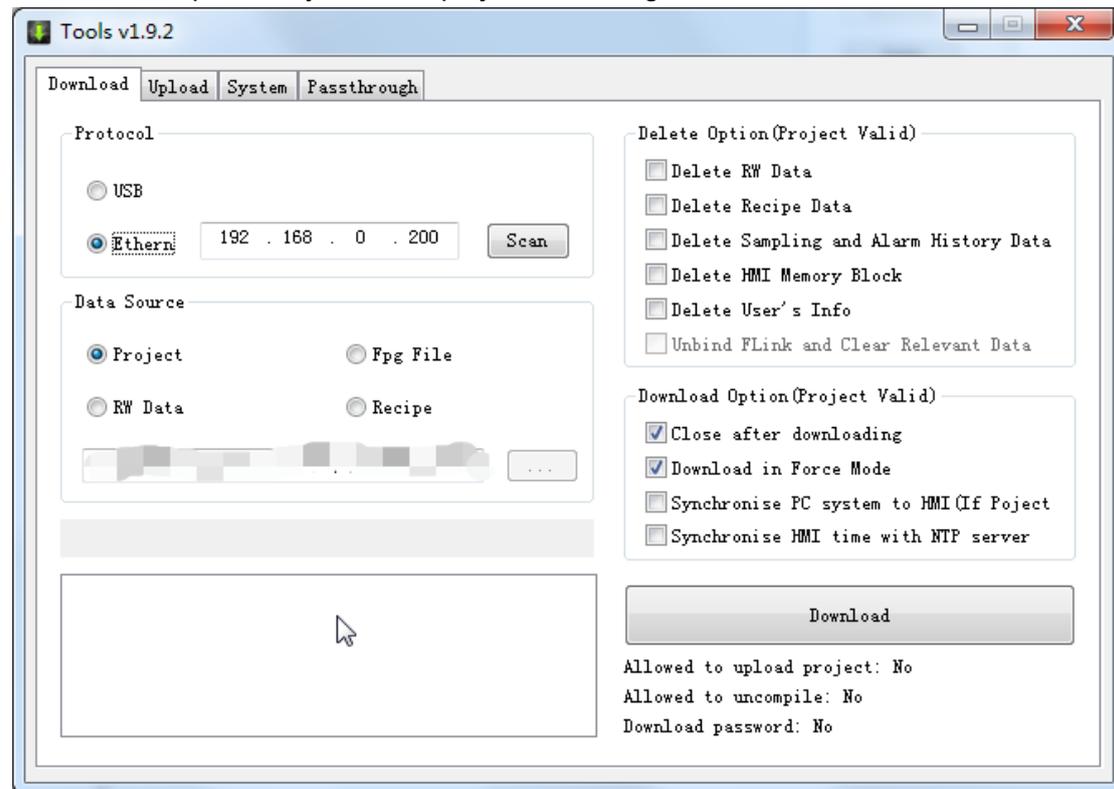


Select SRB10020, and then click the 'Select' button below.



2. Download the project to HMI

Download the previously modified project to the target HMI.



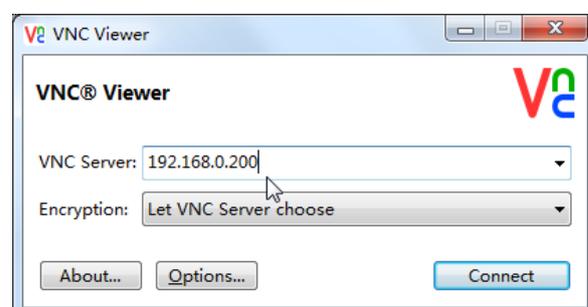
3. Set the computer IP

Set the IP of the computer and HMI to the same network segment. For example, the IP of the HMI is 192.168.0.200 and the IP of the PC is 192.168.0.100.

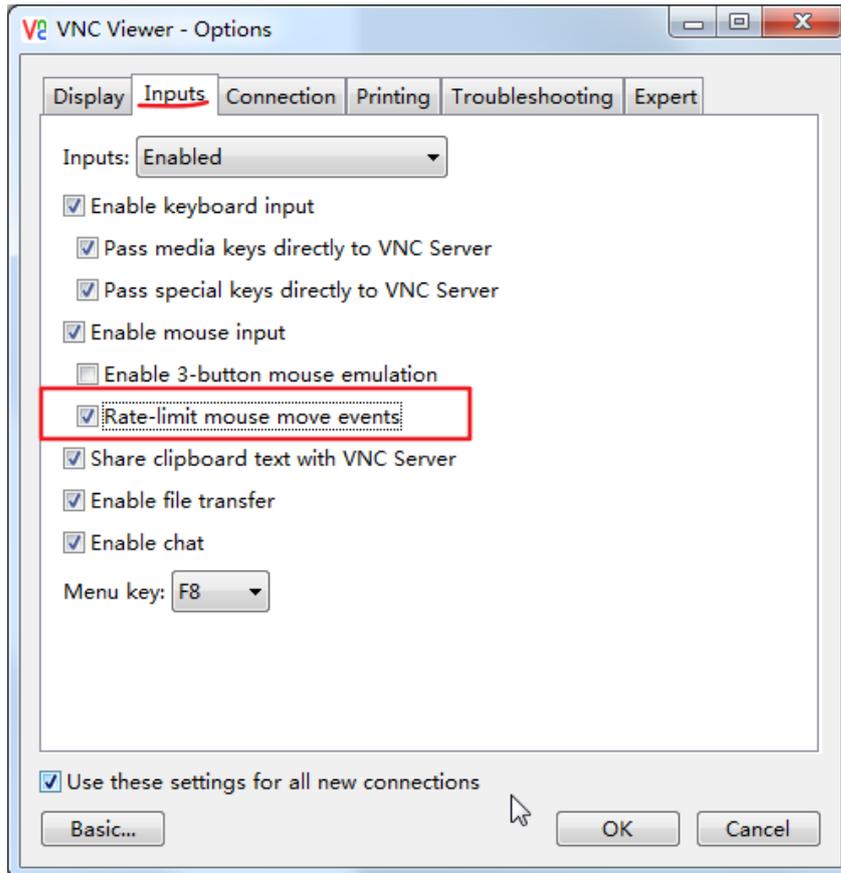
4. Connection and use of VNC client

Take Real VNC Viewer as an example.

a) Start VNC Viewer on the PC, and input the IP of HMI in 'VNC Server', as shown below:



b) Click the 'Options ...' button and check 'Rate-limit mouse move events' on the 'Inputs' page.

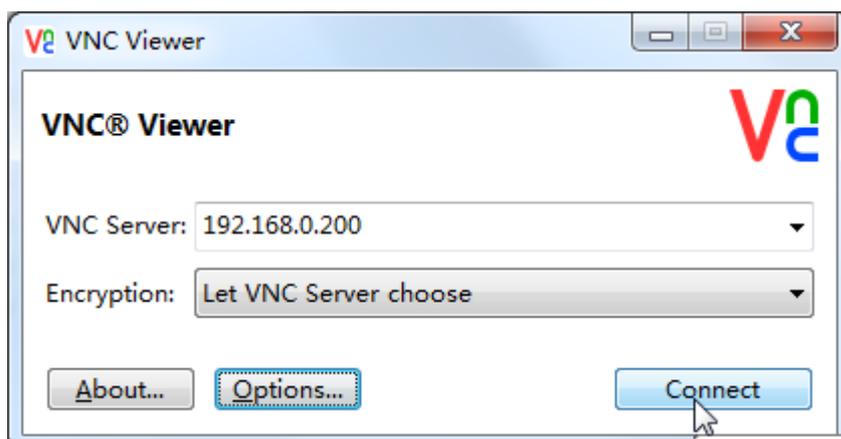


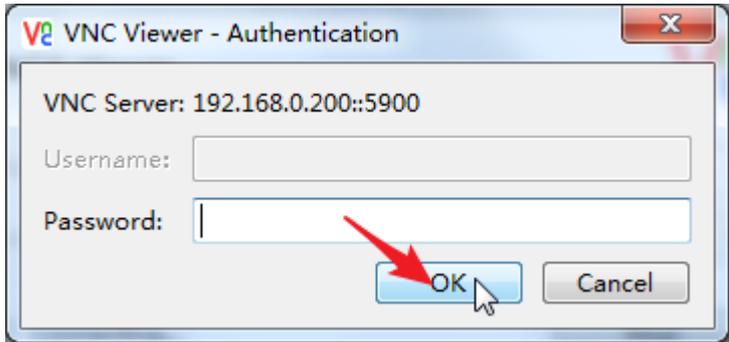
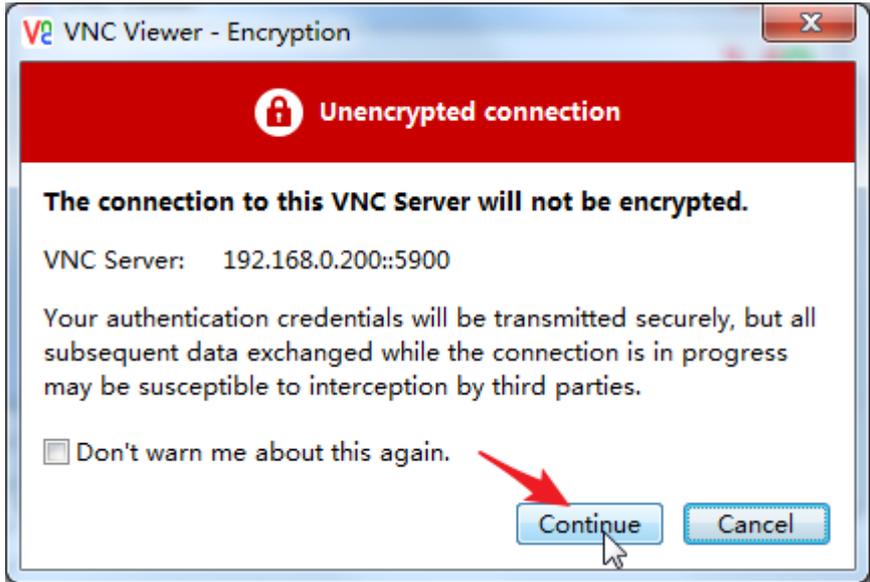
Click the 'OK' button to complete this configuration operation.

note:

This option must be checked. If this option is not checked, the VNC response will be slow, affecting VNC operation and monitoring HMI.

c) Click the 'Connect' button, as shown below:





There is no need to enter a password here. Click OK to successfully connect to the HMI.

