①: *Power switch.*
②: *Operation screen*
③: *Knob.* To press knob means Enter or OK, rotating knob represents selecti... or adjustment.
④: *ESC.* Escape current operation or selection.

1. Nova VX4S can be wireless controlled via a router. Below picture shows how the hardware connected physically. A wireless router connected to the Ethernet Port of the VX4S controller. A computer control the VX4S via this wireless router.

Ether cable

Router   Computer
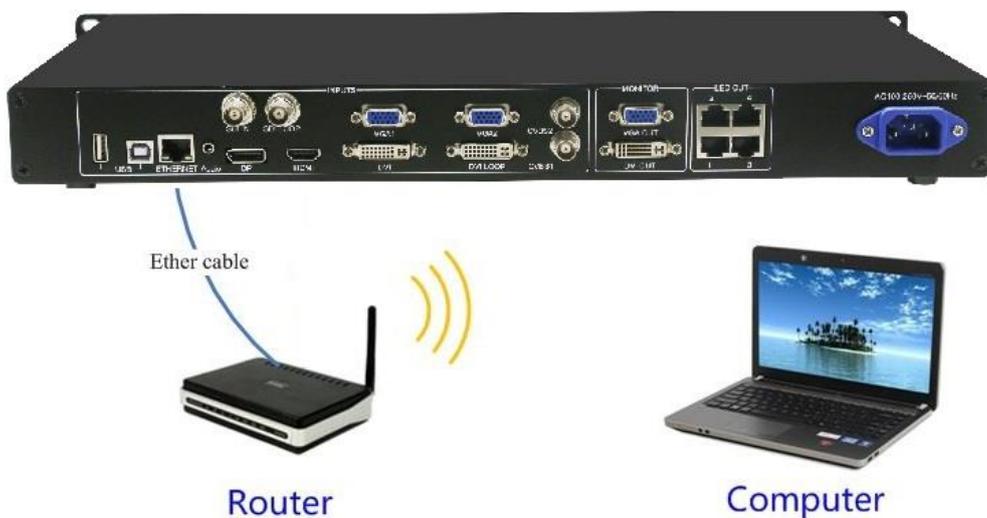
2. After starting the controller, the main interface of the *Operation screen* is as follows:


```
🏠 NovaStar                    192.168.0.10
1 VGA1      1024x768@60Hz
2 HDMI      1024x768@60Hz
1 2 3 4     2  ⌖  ▬  ⇠  ☀25%
```
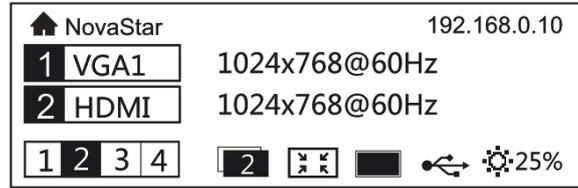
3. Press the *Knob* to enter to the main menu.


```
☞  Brightness          25%  ▪
   Screen Settings       ≫
   Input Settings        ≫
   Output Settings       ≫
```
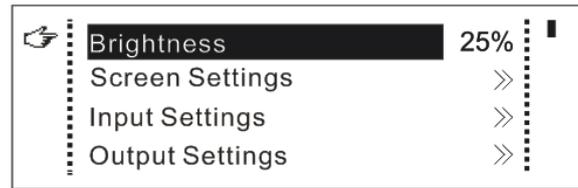
4. Rotate the *Knob* to select the *Communication Settings* and then press the *Knob* to enter the Submenu of *Communication*.


```
   Display Control        ≫
   Audio Setting          ≫
   Advanced Setting       ≫  ▪
☞  Communication Settings ≫≫
```

5. Rotate the *Knob* to select the *Network Settings* and then press the *Knob* to enter the Submenu of *Network Settings*. Set the *Config IPV4* to *Auto/DHCP* mode.


```
   Communication Mode     ≫
☞  Network Settings       ≫≫
```



```
☞  Config Ipv4         Auto/DHCP
   IPAddress        192.168. 0. 10
   SubnetMask      255.255.255. 0
   Reset                         ▪
```
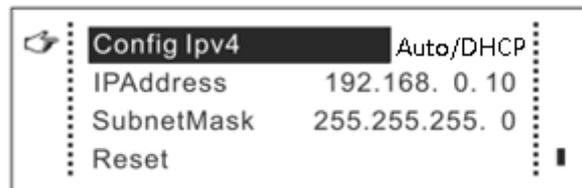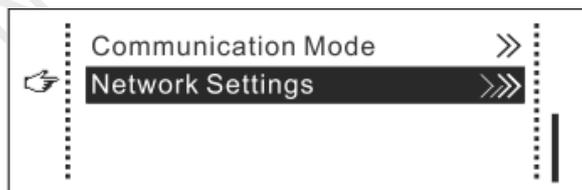
6. Press the *ESC* to return to the main interface.
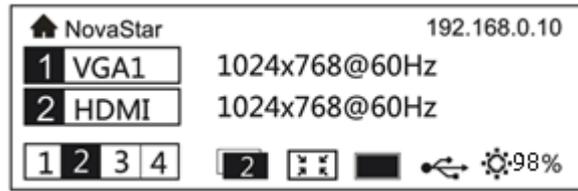
7. After previous configuration, run NovaLCT-Mars, move the cursor over the *Advanced User Login (A)* and click the button.
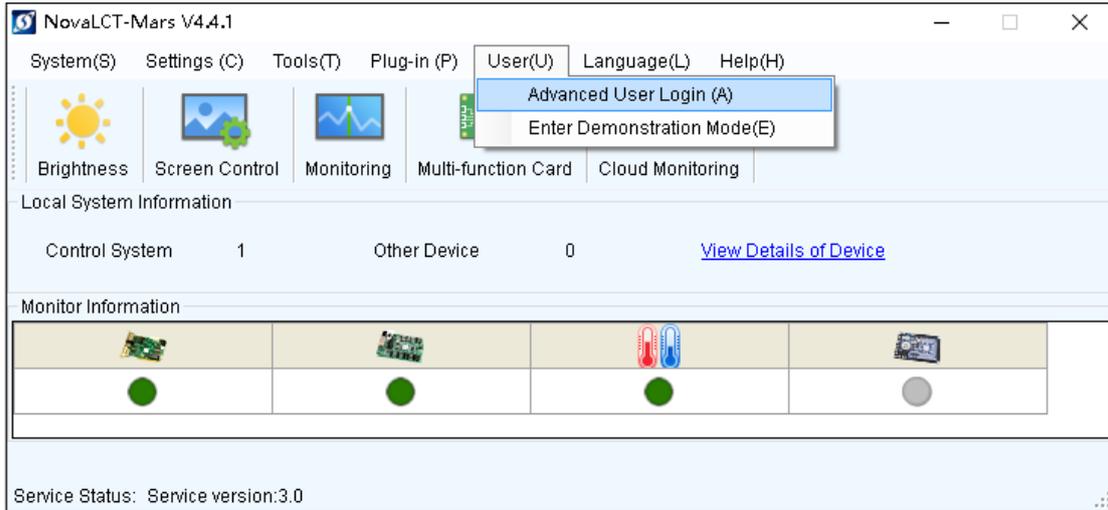
8. Login with the password "*admin*".
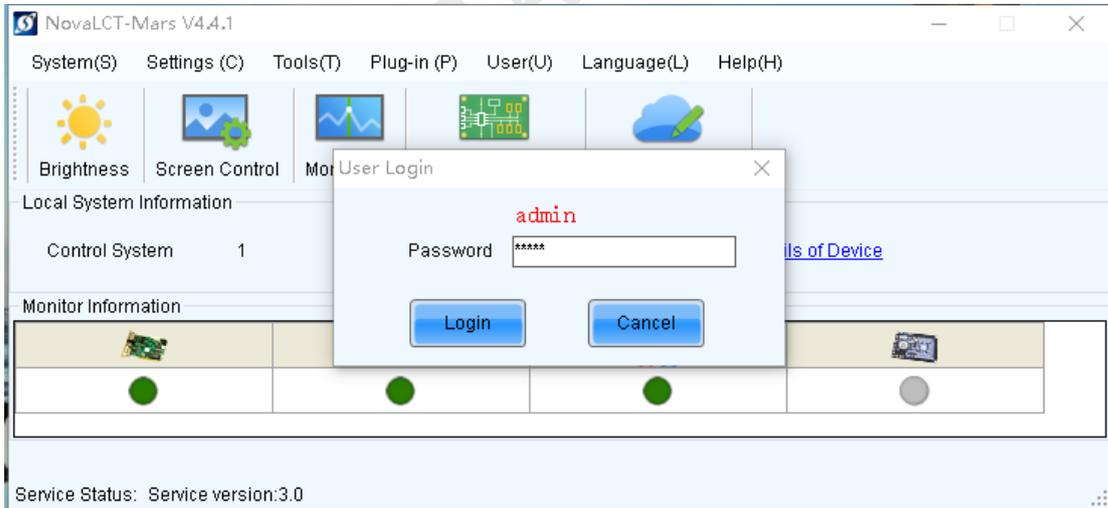
9. You will find VX4S controller is already added in the NovaLCT-Mars. If not, try to click *Reconnect(R)*. Have fun to control your VX4S wirelessly.