



- |                        |                        |                         |
|------------------------|------------------------|-------------------------|
| <b>1</b> Power Button  | <b>2</b> USB 2.0 (x2)  | <b>3</b> COM Port       |
| <b>4</b> Mini DP (x8)  | <b>5</b> Audio Out     | <b>6</b> LAN Ports (x2) |
| <b>7</b> USB 3.0 (x2)  | <b>8</b> Display Port  | <b>9</b> HDMI Output    |
| <b>10</b> VGA Port     | <b>11</b> DVI          | <b>12</b> PS/2 Port     |
| <b>13</b> USB 2.0 (x4) | <b>14</b> Power Switch | <b>15</b> AC in         |

## Package content:

- Power Cord

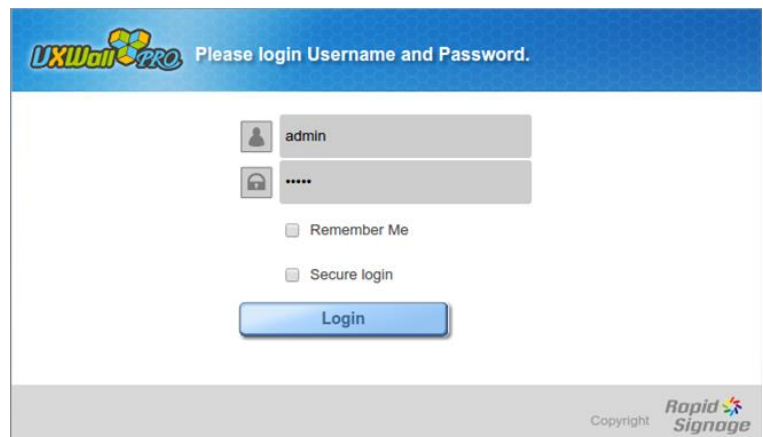
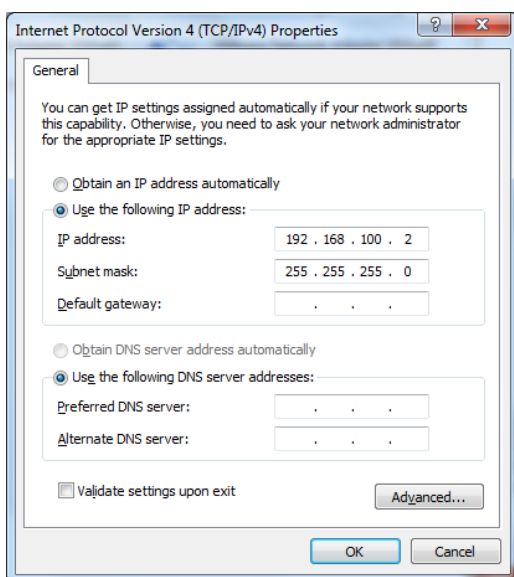


# RS-800 Configuration

## Direct Connect:



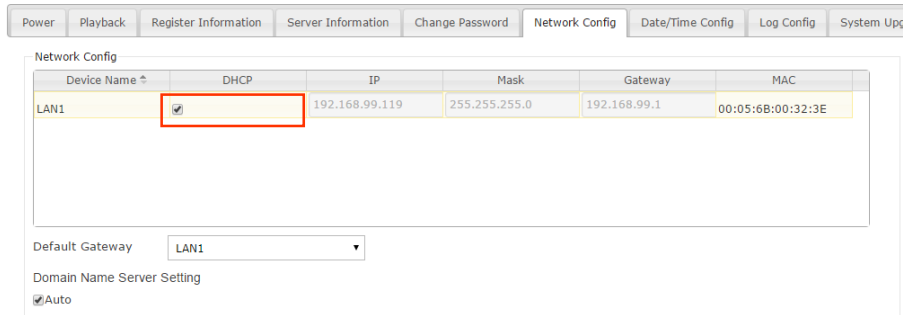
1. Connect the provided power adapter into the AC in **(15)**
2. Connect Ethernet cable to the computer and to LAN port **(6)**.
3. Connect Mini DP cable to Mini DP port **(4)** to an Videowall.
4. Configure your computer system's network settings to:
  - a. IP address (TCP/IPv4): 192.168.100.2
  - b. Subnet mask: 255.255.255.0
5. Open your browser (Google Chrome is recommended) and connect to the RS-800:
  - c. Default URL: <http://192.168.100.1>
  - d. Default login: admin
  - e. Default password: admin



## With DHCP networking:

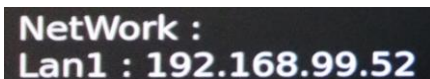
If you want the RS-800 connect to a DHCP network, you need to directly connect with RS-800 first and change the networking setting of the RS-800:

1. Click **SystemConfig** on the main page of RS-800, then click **Network config** Tab.
2. Double-click textbox of DHCP and make sure DHCP is turned on, then Click **Apply**.
3. Click **Power** tab, and click **Reboot** button to reboot the RS-800.



4. After reboot, the RS-800 IP address will be displayed on the boot screen.

Example:



Change the RS-800 into the diagram below:

