



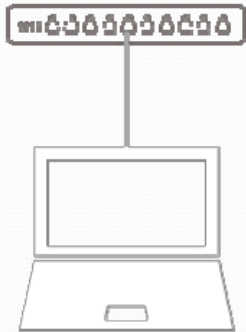
# Quick Start Guide

## Login from Web Browser

or see the reverse of this page to login with Install Wizard

### 1 Connect Switch to PC

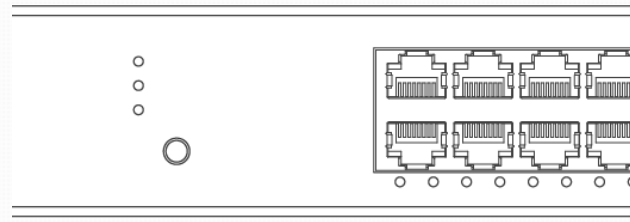
Power up the switch and connect it via Ethernet LAN cable to the Ethernet RJ45 connector on PC.



### 2 Check the LED Status

**Step 1:** Power up the switch and connect it to the PC using an Ethernet cable.

**Step 2:** If the port LED is blinking, the switch is ready.



### 3 Set Up IP Address of PC

**Step 1:** Press **WinKey+R** and type "*ncpa.cpl*" command.

**Step 2:** Right-click on your local adapter and select **Properties**

**Step 3:** In the **Local Area Connection Properties** window highlight **Internet Protocol Version 4 (TCP/IPv4)** then click the **Properties** button.

**Step 4:** Select the radio button **Use the following IP address** and enter in the IP for the PC (in between 192.168.1.2 and 192.168.1.254), Subnet Mask (e.g. 255.255.255.0), and Default Gateway that corresponds with your network setup. Then enter your Preferred and Alternate DNS server addresses.

**Step 5:** Click **OK** to change the PC's IP address.

### 4 Enter the Factory Default IP

Run your Web browser on the PC, enter the factory default IP address, so as to access the switch's Web interface.

Default IP	192.168.1.1
Subnet Mask	255.255.255.0

### 5 Login Page

If your PC is configured correctly, you will see the login page of the switch below.

Username

Password

Login

### 6 Login to the Switch

Enter the factory default username and password in login page. Click "Login" to log into the switch.

Default Username	admin
No Factory Default Password	



# Quick Start Guide



## Login with Install Wizard

or see the reverse of this page to login from Web Browser

### 1 Download Install Wizard

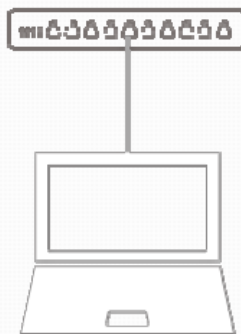
Download the Install Wizard via either of the three following ways:

- <http://www.channel-platform.com/INSTALL-WIZARD/>
- [goo.gl/od0ZKr](http://goo.gl/od0ZKr)
- QR code below



### 2 Connect Switch to PC

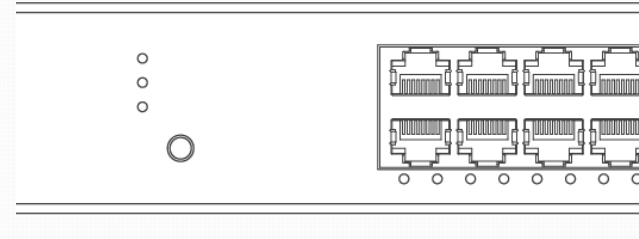
Power up the switch and connect it via Ethernet LAN cable to the Ethernet RJ45 connector on PC.



### 3 Check the LED Status

**Step 1:** Power up the switch and connect it to the PC using an Ethernet cable.

**Step 2:** Check if the port LED is blinking which means the switch is ready.



### 4 Execute Install Wizard

Run the Install Wizard on your PC.

The Install Wizard will auto scan the switches on the local network once it is executed.

### 5 Configuration

**Step 1:** Select a switch you want to configure.

**Step 2:** Click the **Configure Icon** and login.

**Step 3:** Mark the "Management" as "Enable".

**Step 4:** Configure basic features thru Install Wizard (e.g. IP, NTP, Password, etc).

### 6 Login to Web UI

**Step 1:** Select a switch you want to configure.

**Step 2:** Click the **Configure Icon** and login.

**Step 3:** Mark the "Management" as "Enable".

**Step 4:** Click the **Web GUI Icon** and login.

Click **Scan Icon** to discover other switches which are just being added to the network.

Default Username admin  
No Factory Default Password  
Step 3 is for Unmanaged+ Switch only.

Default Username admin  
No Factory Default Password  
Step 3 is for Unmanaged+ Switch only.