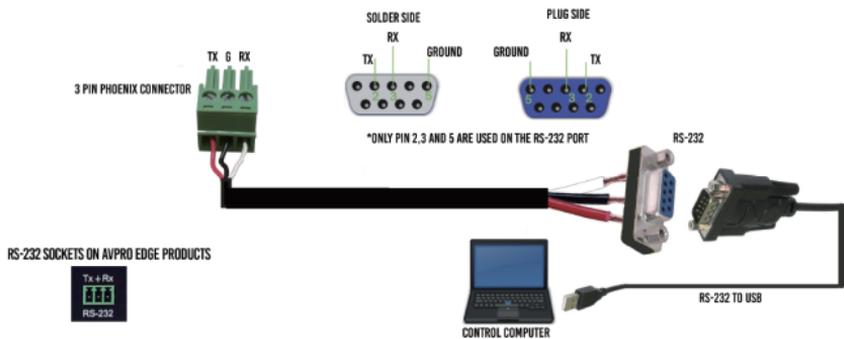


# PC Software Control

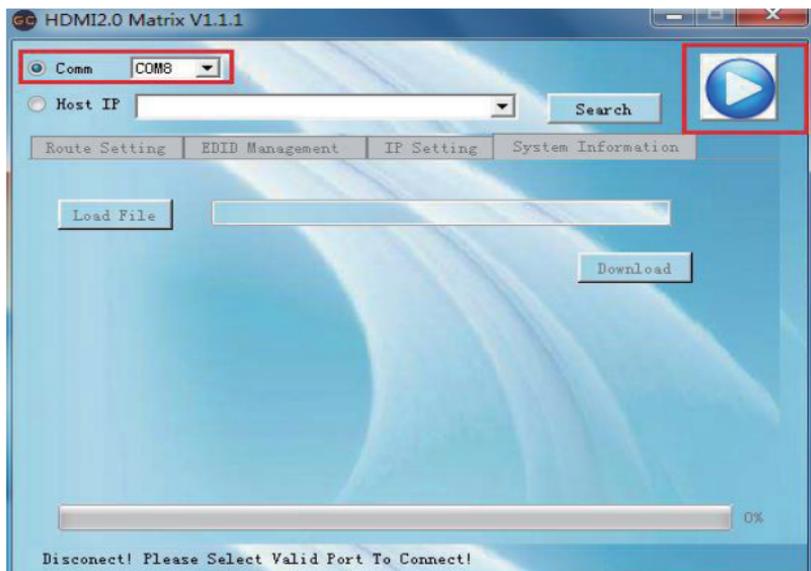
Connect by RS232

1. Connect PC to device by USB to RS232 tool



2. Open "HDMI2.0 Matrix.exe"

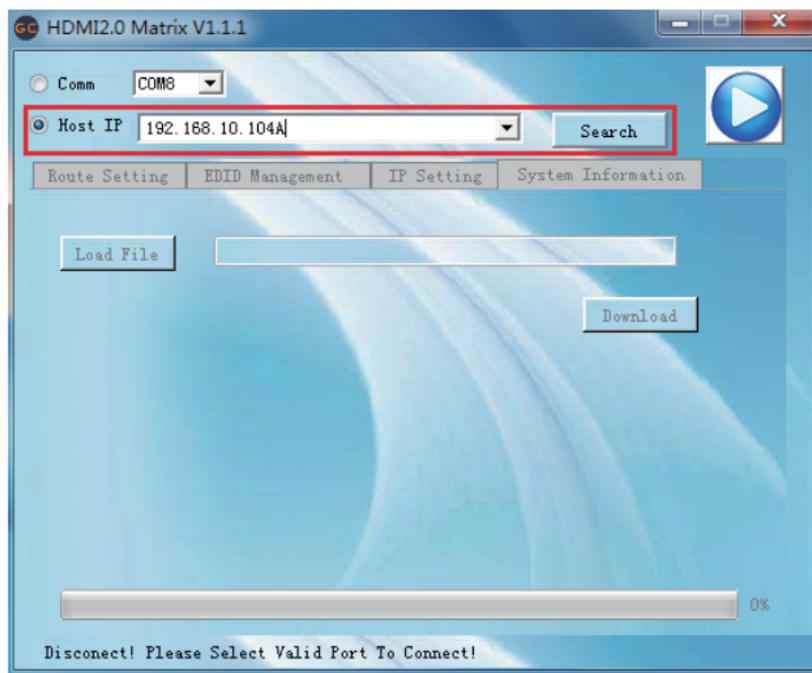
3. select the "comm" and click "Start" button into PC Software Control Interface



## Connect by LAN

1. Use an Ethernet cable to connect the LAN port on the switch to an unused, active port on the router.
2. Open "HDMI2.0 Matrix.exe"
3. select the "IP Host" and enter the IP address click "Start" button into PC Software Control Interface

Note: see Web GUI Control below for how to get the IP address



# PC Software Control Interface: Route Setting



At the Route Setting interface, you can set any input port to any output port one by one, or anyone input port to all output port.

# PC Software Control Interface: EDID Management



At EDID Management interface, you can load default EDID to any input port, You can also learn EDID from any output port to any input port

# PC Software Control Interface: IP Setting

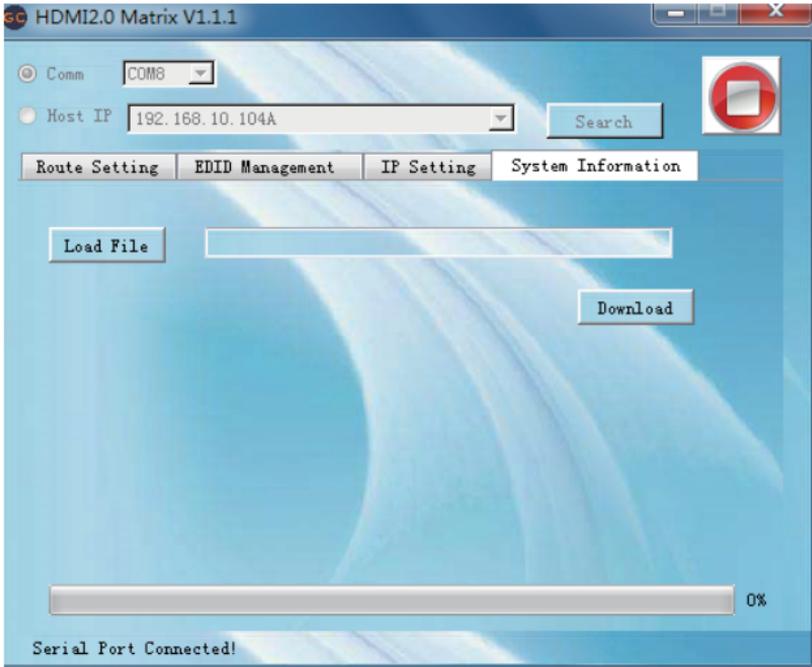


Set IP settings such as:

- Enable DHCP
- HostIP
- Net Mask
- Gateway

NOTE: Default IP setting is "Enable DHCP"

# PC Software Control Interface: System Information



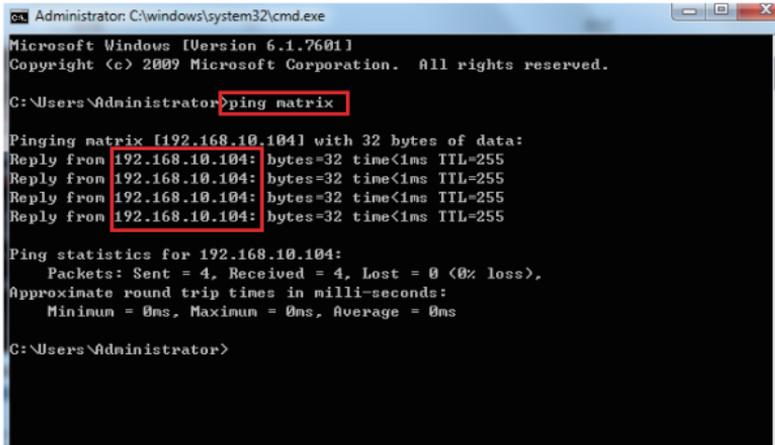
At System Information you can Upgrade the Firmware of Matrix Switch

NOTE: The Firmware File need to be supplied by the manufacturer

# Web GUI Control

1. Use an Ethernet cable to connect the LAN port on the switch to an unused, active port on the router.
2. Get the IP Address by CMD.exe

Enter "ping matrix" into CMD windows as following picture shows



```
Administrator: C:\windows\system32\cmd.exe
Microsoft Windows [Version 6.1.7601]
Copyright (c) 2009 Microsoft Corporation. All rights reserved.

C:\Users\Administrator>ping matrix

Pinging matrix [192.168.10.104] with 32 bytes of data:
Reply from 192.168.10.104: bytes=32 time<1ms TTL=255

Ping statistics for 192.168.10.104:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 0ms, Maximum = 0ms, Average = 0ms

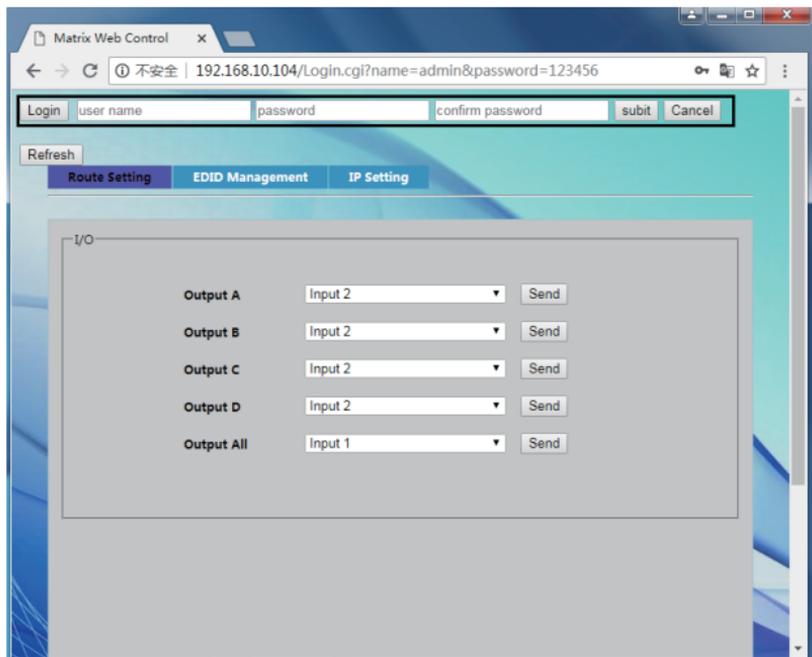
C:\Users\Administrator>
```

3. Enter the IP Address into any web browser as following picture shows



4. Enter User name and Password to gogin the Web GUI  
Default User name: admin default Password:123456

# Web GUI Interface: Register User name and Password

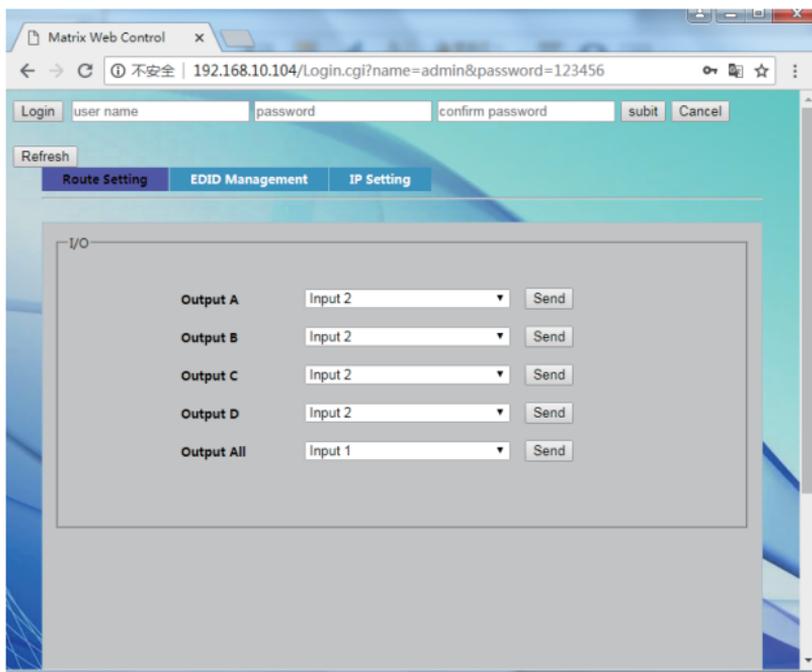


Use the step to quickly and immediately set User name and Password

Default User name : **admin**

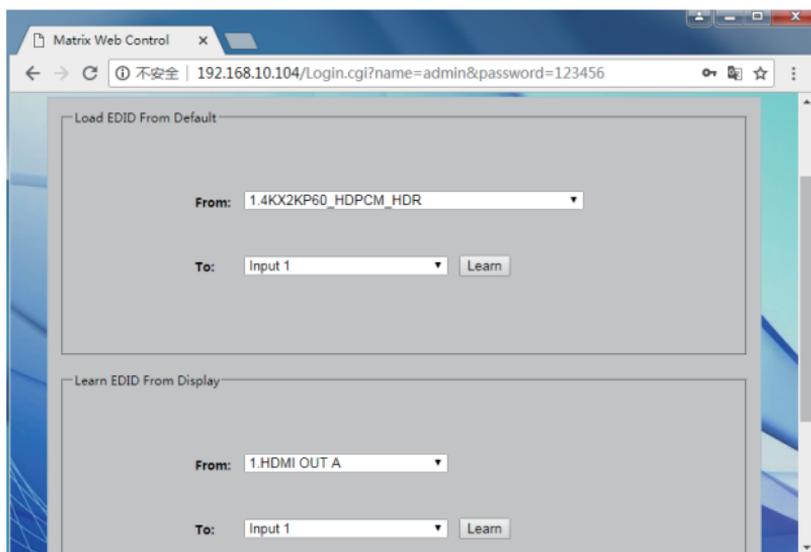
Default Password : **123456**

## Web GUI Interface: Route Setting



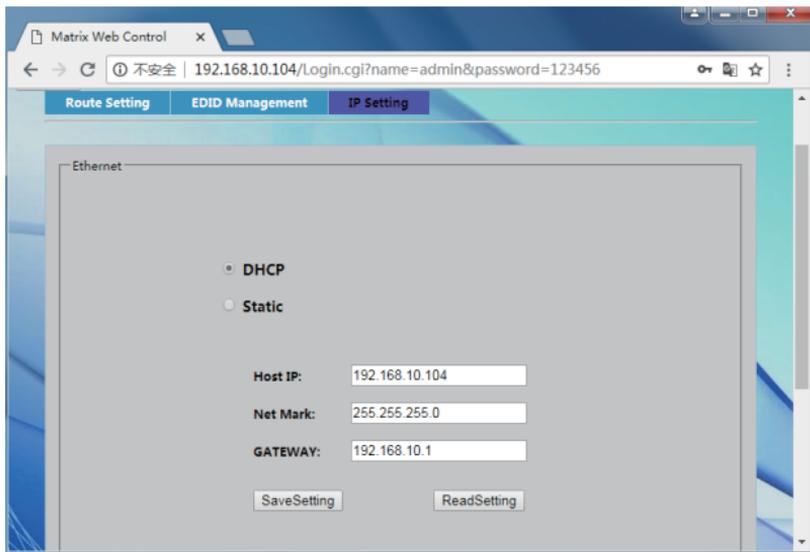
At the Route Setting interface, you can set any input port to any output port one by one, or anyone input port to all output port.

# Web GUI Interface: EDID Management



At EDID Management interface, you can load default EDID to any input port, You can also learn EDID from any output port to any input port

# Web GUI Interface: IP Setting



Set IP settings such as:

- Enable DHCP
- HostIP
- Net Mask
- Gateway

NOTE: Default IP setting is "Enable DHCP"