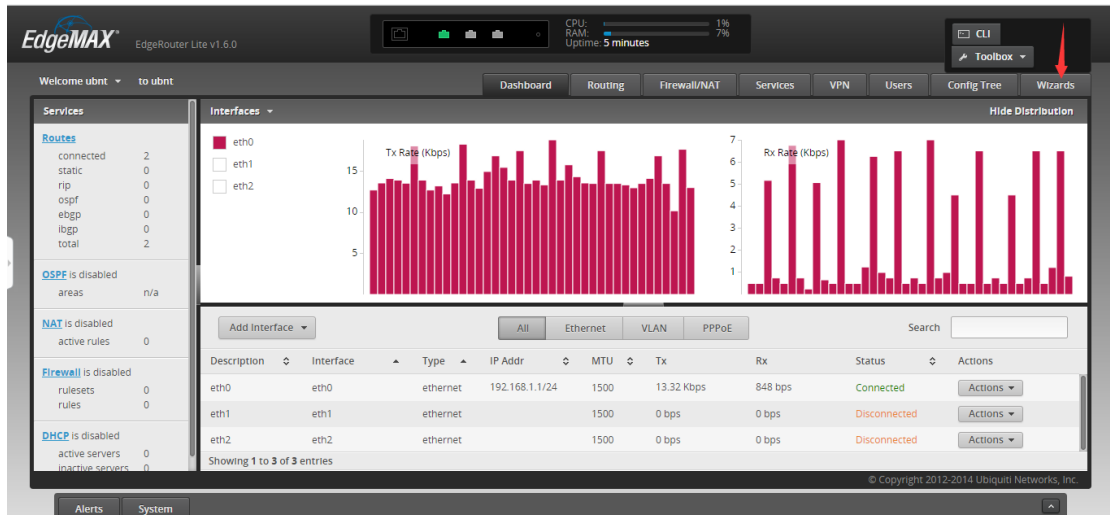


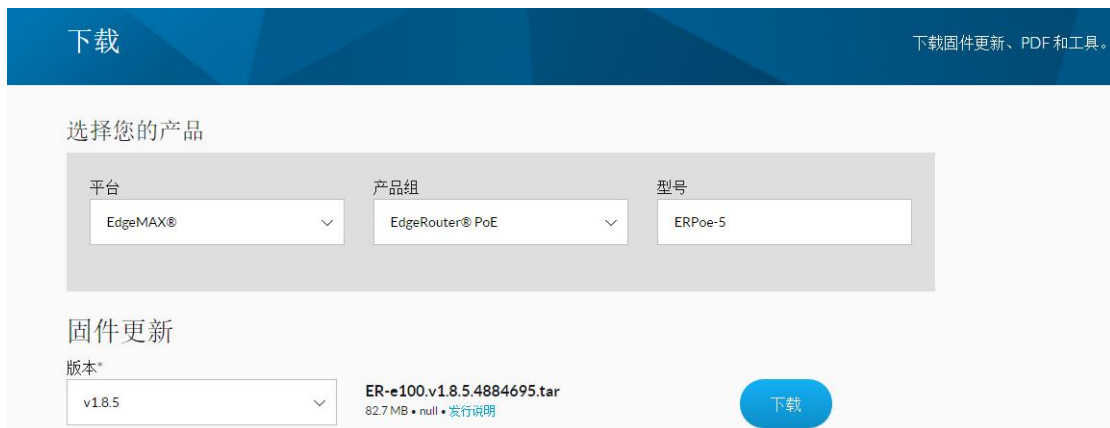
设备的默认登陆口为 eth0，默认 IP 为 192.168.1.1，登陆用户名和密码为 ubnt

PS：请将电脑的以太网口手动指定一个静态IP，例如192.168.1.2，掩码为255.255.255.0，其余项不填 详情请搜索百度经验：电脑如何设置静态IP

登录路由器主界面，选择 **Wizards** 菜单项



如果没有这一项，将设备固件升级至最新，下载固件地址：<http://www.ubnt.com.cn/download/> 选择相应的设备型号



EdgeMAX EdgeRouter PoE v1.8.5

CPU: 0% RAM: 13% Uptime: 5 minutes

Services: Routes (connected: 2, static: 0, rip: 0, ospf: 0, bgp: 0, total: 2), OSPF is disabled, NAT is disabled, Firewall is disabled, DHCP is disabled.

Interfaces: eth0 (Tx Rate: 27.31 Kbps, Rx Rate: 1.14 Kbps), eth1 (Tx Rate: 0 bps, Rx Rate: 0 bps).

Alerts System

EdgeMAX EdgeRouter PoE v1.8.5

CPU: 2% RAM: 13% Uptime: 6 minutes

Alerts System

Message: No alerts.

下图位置选择下载的固件

EdgeMAX EdgeRouter PoE v1.8.5

CPU: 0% RAM: 13% Uptime: 6 minutes

Configuration Management & Device Maintenance

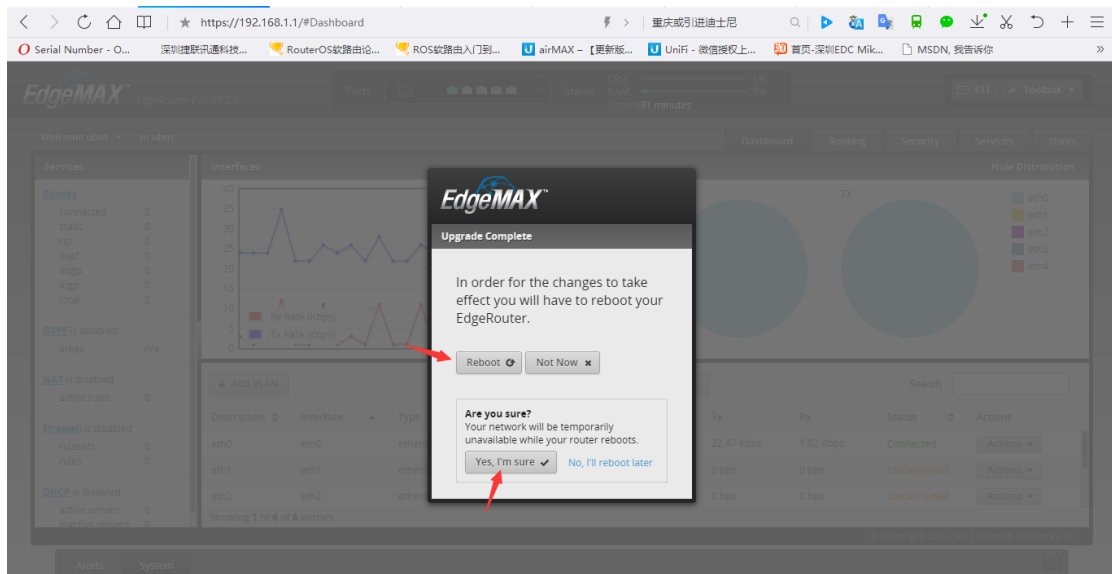
Back Up Config: Download backup config file: Download

Restore Config: Upload config file: Upload a file

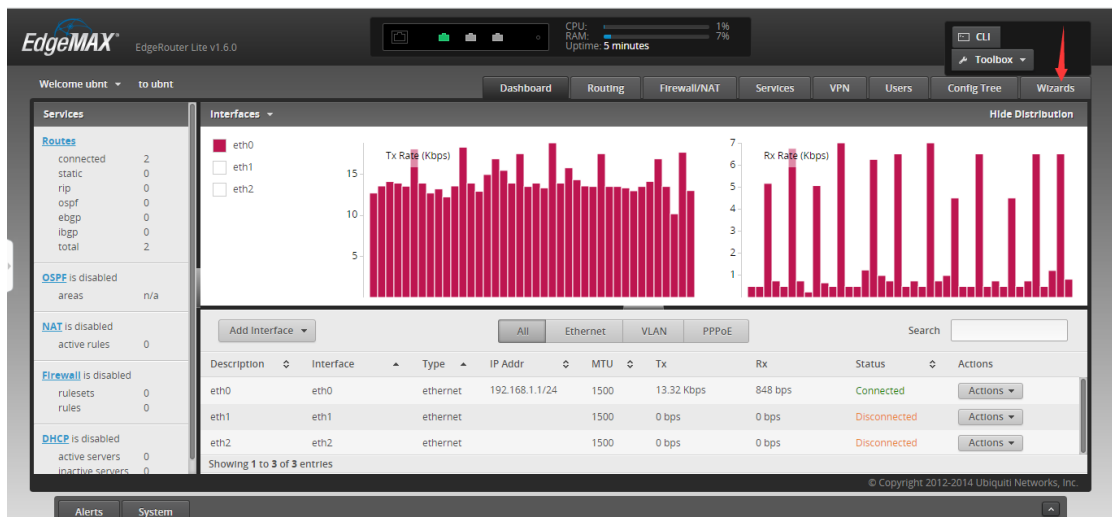
Restart & Shut Down Router: Restart Router (Restart), Shut Down Router (Shut Down)

Upgrade System Image: Upload system image: Upload a file

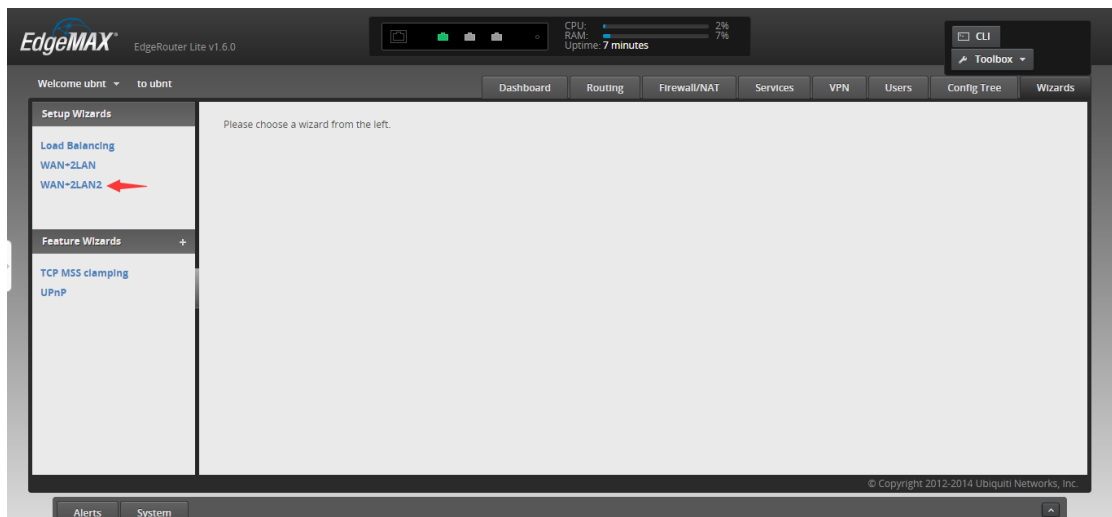
上传成功后会提示重启



升级之后重新进入



选择向导 **WAN+2LAN2** 对网口进行划分定义



向导默认 eth0 为 WAN，有三种接入方式可供选择。

DHCP 模式：自动从上行链路获取网络参数。

Use this wizard to set up basic Internet connectivity and to customize local network settings

▼ Internet port (eth0)

Connect eth0 to your Internet connection, for example, the cable modem or DSL modem, and select the connection type.

Internet connection type

- DHCP
Automatically obtain network settings from the Internet Service Provider
- Static IP
- PPPoE

Firewall Enable the default firewall

Static IP 模式：手动填入 IP 地址/子网掩码，网关，DNS 服务器。

Connect eth0 to your Internet connection, for example, the cable modem or DSL modem, and select the connection type.

Internet connection type

- DHCP
- Static IP
Static network settings provided by the Internet Service Provider
- PPPoE

Address /

Gateway ⓘ

DNS server ⓘ

Firewall Enable the default firewall

PPPOE 模式：手动填入从运营商分配的用户名和密码

Connect eth0 to your Internet connection, for example, the cable modem or DSL modem, and select the connection type.

Internet connection type

- DHCP
- Static IP
- PPPoE
PPPoE account name and password provided by the Internet Service Provider

Account name ⓘ

Password ⓘ

Firewall Enable the default firewall

注意：勾选 **Firewall** **Enable the default firewall** 会启用默认防火墙策略，外网将不能通过 WAN 口登录路由器。

接下来是 LAN 的配置。

勾选此选项将会创建桥，将多余的口划分为桥接口，所有接口将为同一 LAN

Bridging Bridge LAN interfaces into a single network PS : 有些设备会显示为only one或者one LAN

Note: Enabling bridging will have performance impact since it is basically doing the task of a switch in software, and therefore it is better in most cases to use an actual switch instead. However, it might be useful if the extra port provided by bridging is required and the performance impact is acceptable, for example.

▶ LAN Ports (eth1 and eth2) [configure this section](#)

点击下图红框处，对 LAN 基本参数进行配置

Bridging Bridge LAN interfaces into a single network

Note: Enabling bridging will have performance impact since it is basically doing the task of a switch in software, and therefore it is better in most cases to use an actual switch instead. However, it might be useful if the extra port provided by bridging is required and the performance impact is acceptable, for example.

▶ LAN Ports (eth1 and eth2) [configure this section](#)

配置好 LAN 网关 IP/子网掩码，并开启 DHCP 服务，保存点击应用。

▼ LAN Ports (eth1 and eth2)

Connect the LAN ports to your devices or/and a switch that connects to additional devices.

Address /

DHCP Enable the DHCP server

若想要单独定义每个接口，则不勾选 Bridging 选项，如下图

Bridging Bridge LAN interfaces into a single network

Note: Enabling bridging will have performance impact since it is basically doing the task of a switch in software, and therefore it is better in most cases to use an actual switch instead. However, it might be useful if the extra port provided by bridging is required and the performance impact is acceptable, for example.

▼ LAN port (eth1)

Connect eth1 to your local network, for example, a switch that connects to your devices.

Address /

DHCP Enable the DHCP server

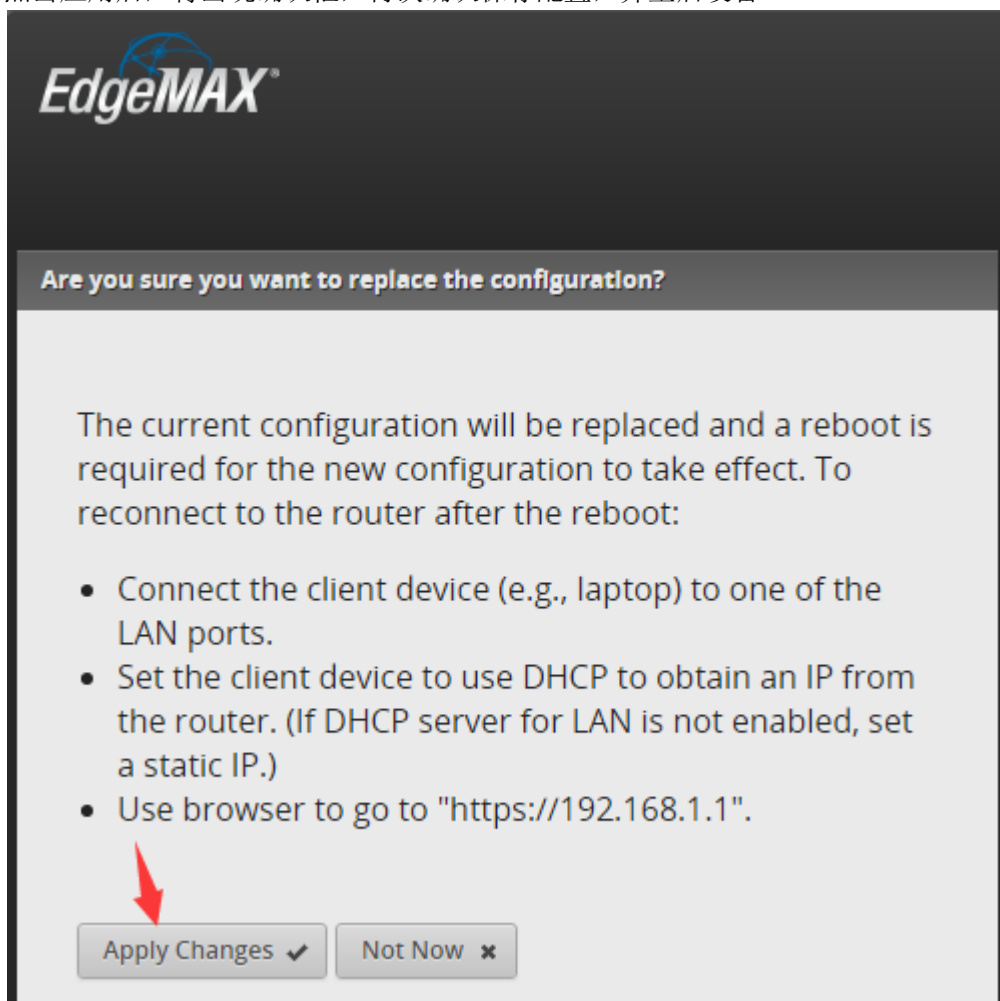
▼ (Optional) Secondary LAN port (eth2)

Optionally, connect eth2 to your secondary local network.

Address /

DHCP Enable the DHCP server

点击应用后，将出现确认框，再次确认保存配置，并重启设备





Reboot with the new configuration?

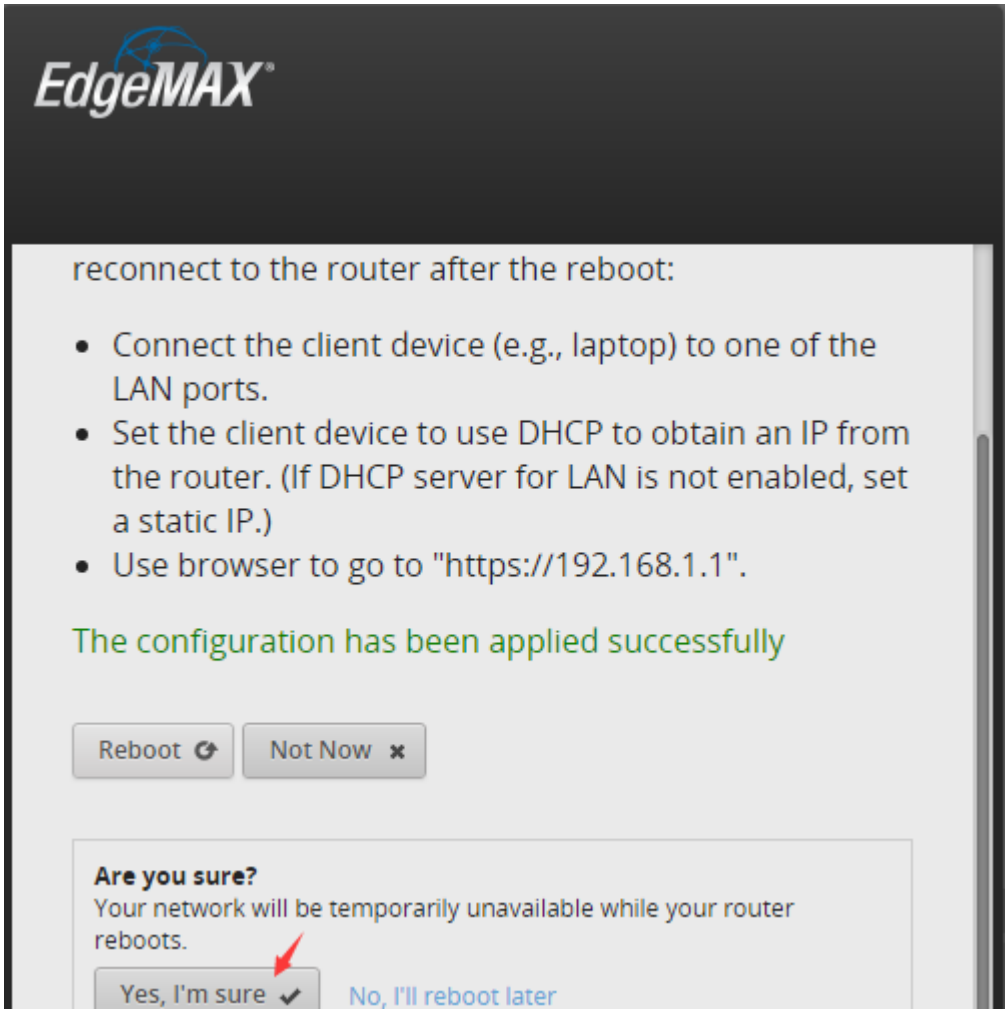
The current configuration will be replaced and a reboot is required for the new configuration to take effect. To reconnect to the router after the reboot:

- Connect the client device (e.g., laptop) to one of the LAN ports.
- Set the client device to use DHCP to obtain an IP from the router. (If DHCP server for LAN is not enabled, set a static IP.)
- Use browser to go to "https://192.168.1.1".

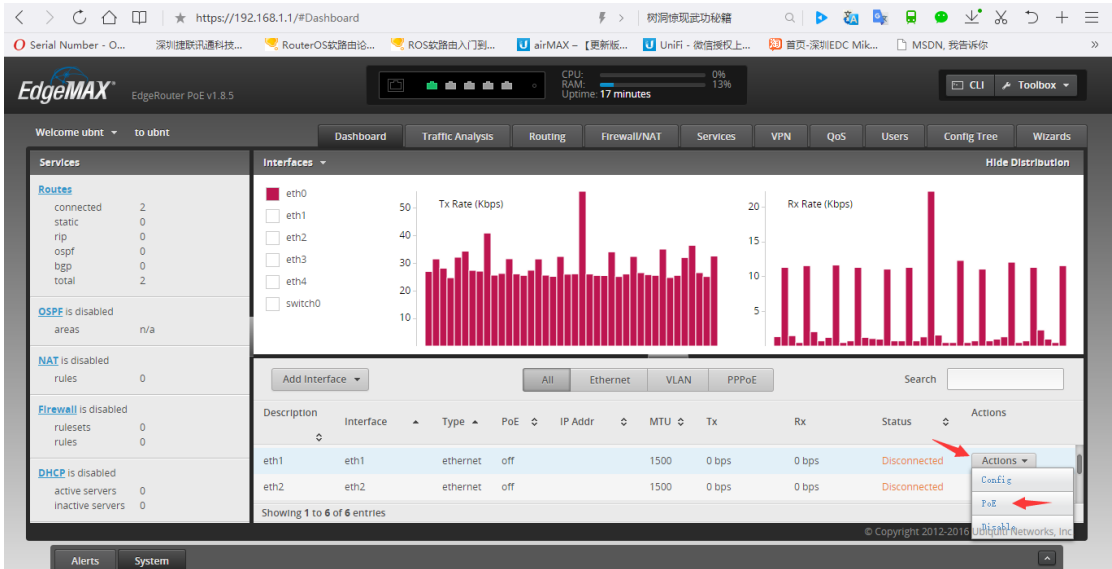
The configuration has been applied successfully

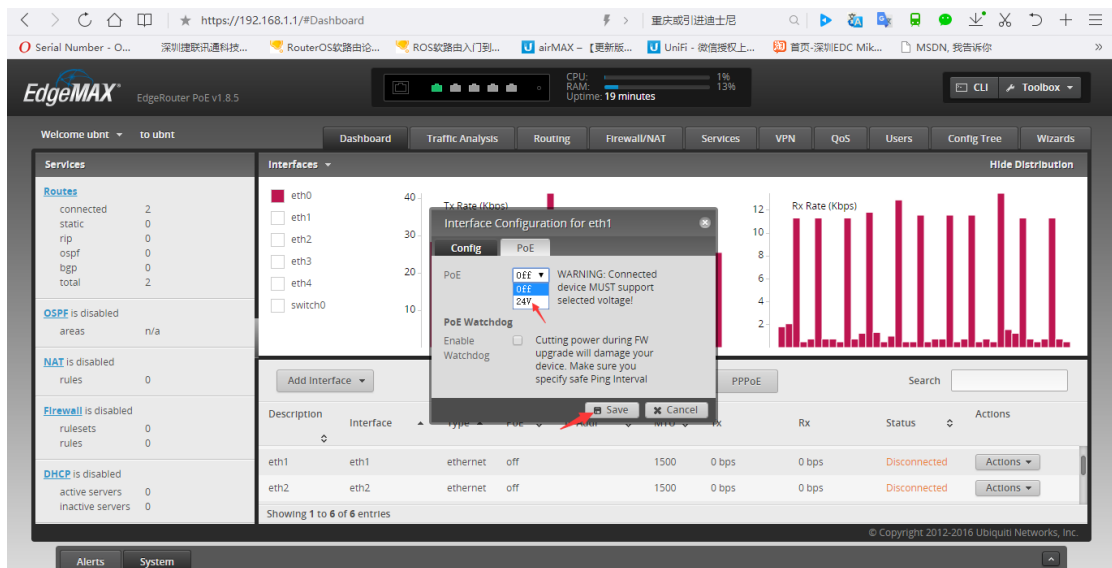
Reboot 

Not Now 



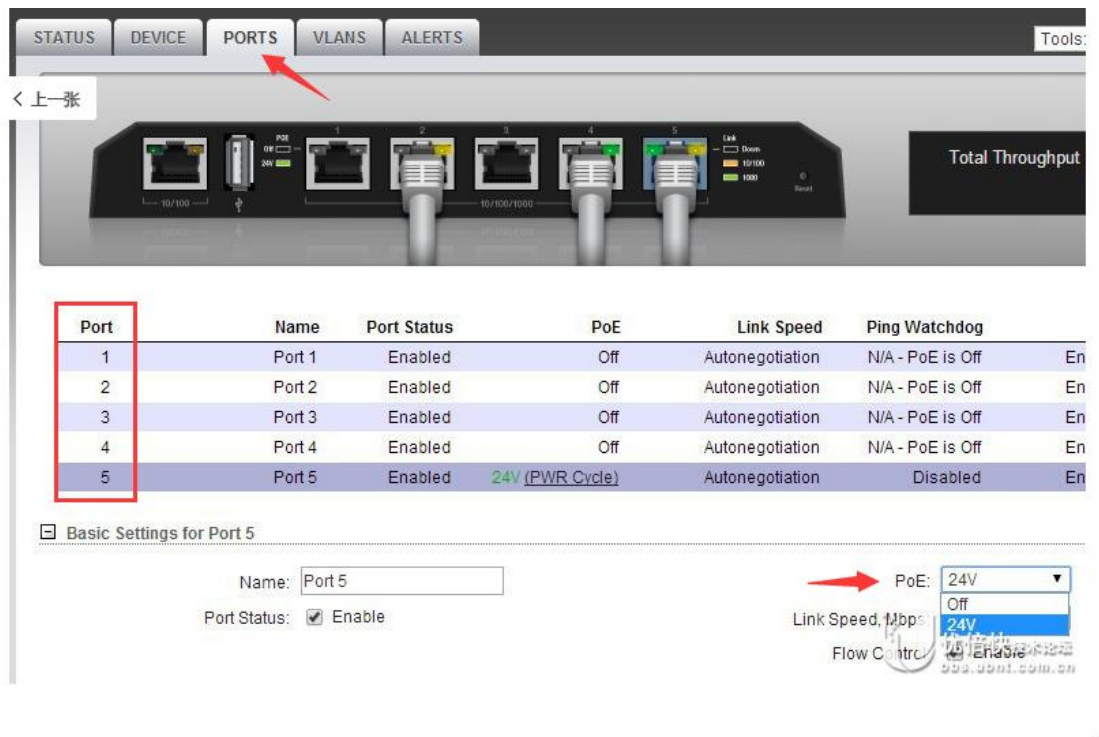
PS：这一步完成之后，将电脑的IP改回去自动获取，外线接到ETH0口，电脑接其他网口即可
ER-POE 系列路由器网口开启 POE 供电：





TS 交换机:

默认 IP 是 192.168.1.20，任意一个口都可以登录，开启 POE 如下图



红框内点击相应的口操作