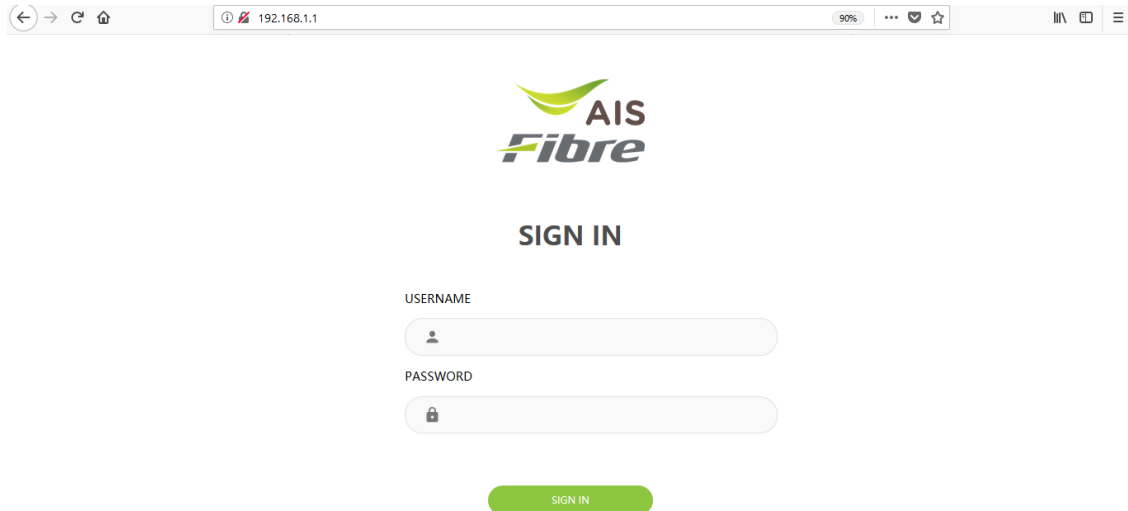


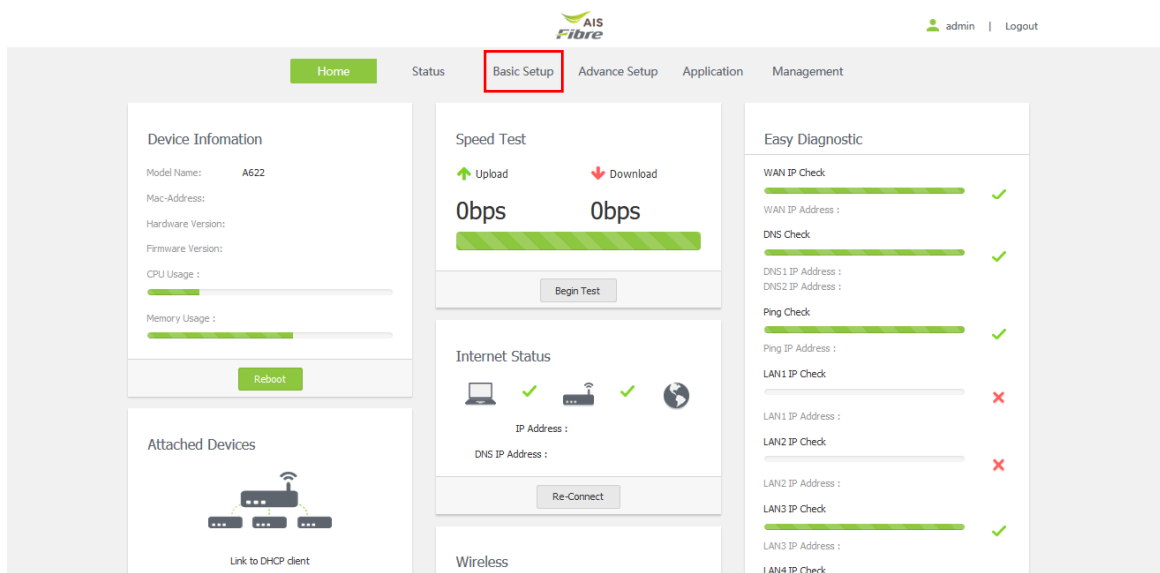
## Forward Port Setting

1. เปิด Browser (Chrome, Firefox, IE) พิมพ์ **192.168.1.1** ในช่อง Address แล้วกด **Enter**
2. ใส่ Username และ Password โดยดูจากข้อมูลด้านล่างของเราเตอร์



The screenshot shows a web browser window with the address bar set to 192.168.1.1. The page displays the AIS Fibre logo and a 'SIGN IN' heading. Below the heading are two input fields: 'USERNAME' and 'PASSWORD'. The 'PASSWORD' field has a lock icon on the left. At the bottom of the form is a green 'SIGN IN' button.

### 3. หน้า Home คลิก **Basic Setup**

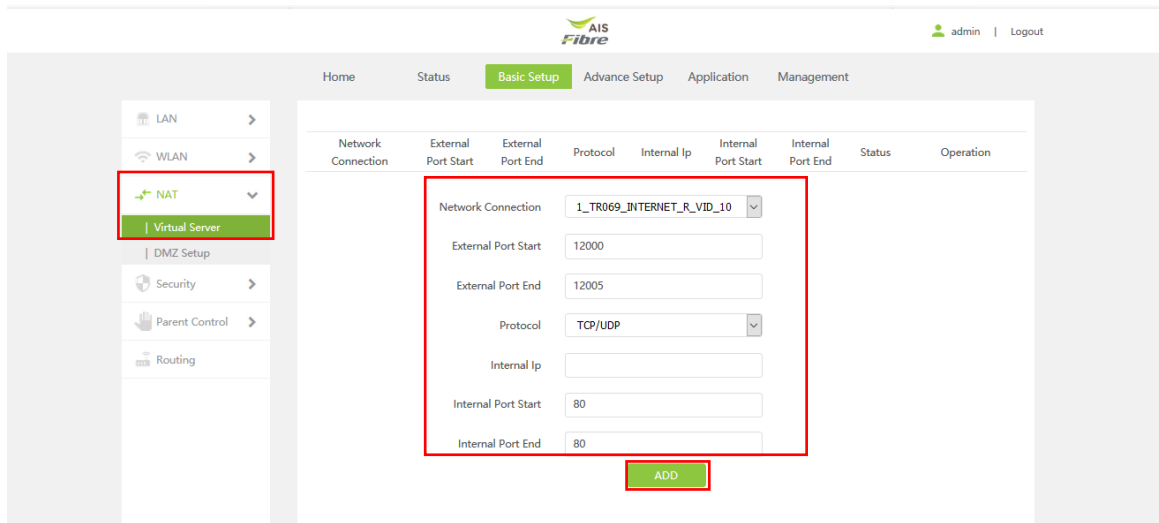


The screenshot shows the 'Basic Setup' page of the AIS Fibre router interface. The page is divided into several sections:

- Device Information:** Shows Model Name: A622, Mac-Address, Hardware Version, Firmware Version, CPU Usage, and Memory Usage. A 'Reboot' button is at the bottom.
- Attached Devices:** Shows a diagram of a router connected to three devices. A 'Link to DHCP client' button is below.
- Speed Test:** Shows Upload and Download speeds at 0bps. A 'Begin Test' button is at the bottom.
- Internet Status:** Shows a laptop and wireless router icon with green checkmarks. Fields for IP Address and DNS IP Address are present. A 'Re-Connect' button is at the bottom.
- Easy Diagnostic:** A list of checks with progress bars and status indicators:
  - WAN IP Check: ✓
  - WAN IP Address: ✓
  - DNS Check: ✓
  - DNS1 IP Address: ✓
  - DNS2 IP Address: ✓
  - Ping Check: ✓
  - Ping IP Address: ✓
  - LAN1 IP Check: ✗
  - LAN1 IP Address: ✗
  - LAN2 IP Check: ✗
  - LAN2 IP Address: ✗
  - LAN3 IP Check: ✓
  - LAN3 IP Address: ✓
  - LAN4 IP Check: ✗

4. เลือกเมนูด้านซ้าย **NAT -> Virtual Server** กรอกรายละเอียดดังด้านล่าง

- เลือก **Network Connection** : 1\_TR069\_INTERNET\_R\_VID\_10
- ใส่ **External Port Start** : WAN port
- ใส่ **External Port End** : WAN port
- คลิกเลือก **Protocol**
- ใส่ **Internal Ip**: IP เครื่องคอมพิวเตอร์
- ใส่ **Internal Port Start** : LAN port
- ใส่ **Internal Port End** : LAN port



The screenshot shows the AIS Fibre web interface. The left sidebar has a menu with 'NAT' selected and 'Virtual Server' highlighted. The main content area shows a table with columns: Network Connection, External Port Start, External Port End, Protocol, Internal Ip, Internal Port Start, Internal Port End, Status, and Operation. Below the table is a form with the following fields:

Network Connection	1_TR069_INTERNET_R_VID_10
External Port Start	12000
External Port End	12005
Protocol	TCP/UDP
Internal Ip	
Internal Port Start	80
Internal Port End	80

An 'ADD' button is located below the form.