

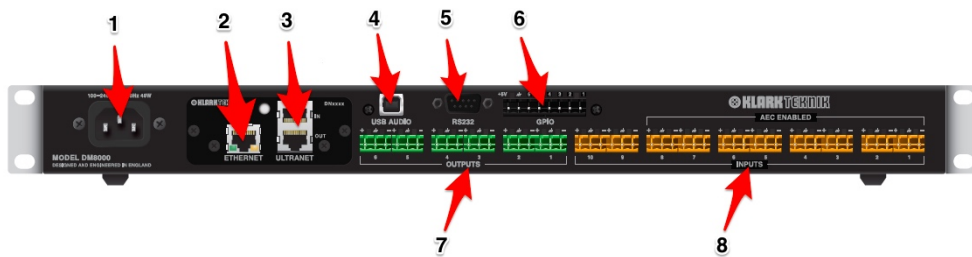
GUI Manual

1. Double click GUI Icon and open it;



Double click and then open it

- a.
2. Connect device to PC through Ethernet Port(below pic **Port 2**);



- a.
3. Change PC IP address as below and click OK;

General

You can get IP settings assigned automatically if your network supports this capability. Otherwise, you need to ask your network administrator for the appropriate IP settings.

☐ Obtain an IP address automatically

☒ Use the following IP address:

IP address: 192 . 168 . 1 . 12

Subnet mask: 255 . 255 . 255 . 0

Default gateway: . . .

☐ Obtain DNS server address automatically

☒ Use the following DNS server addresses

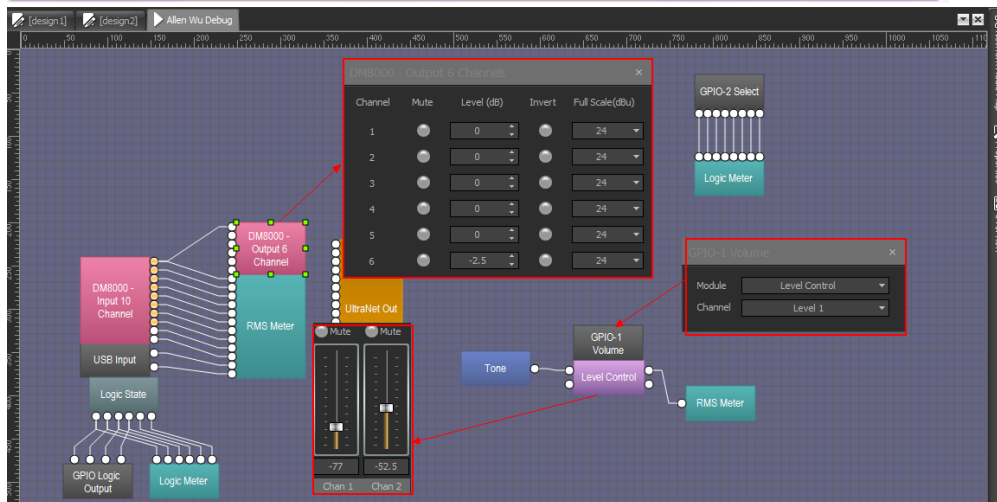
Preferred DNS server: . . .

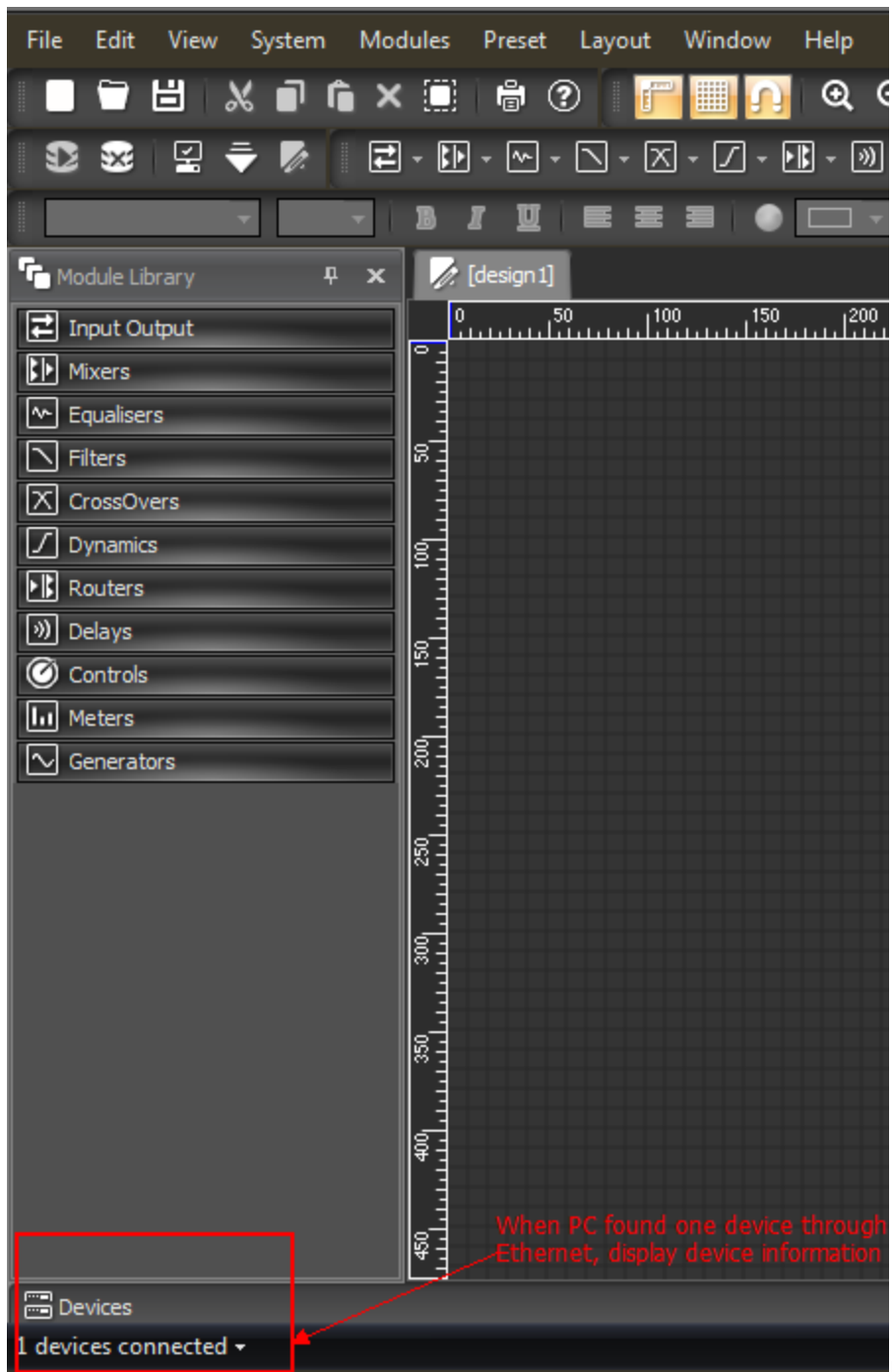
Alternate DNS server: . . .

☐ Validate settings upon exit

Advanced...

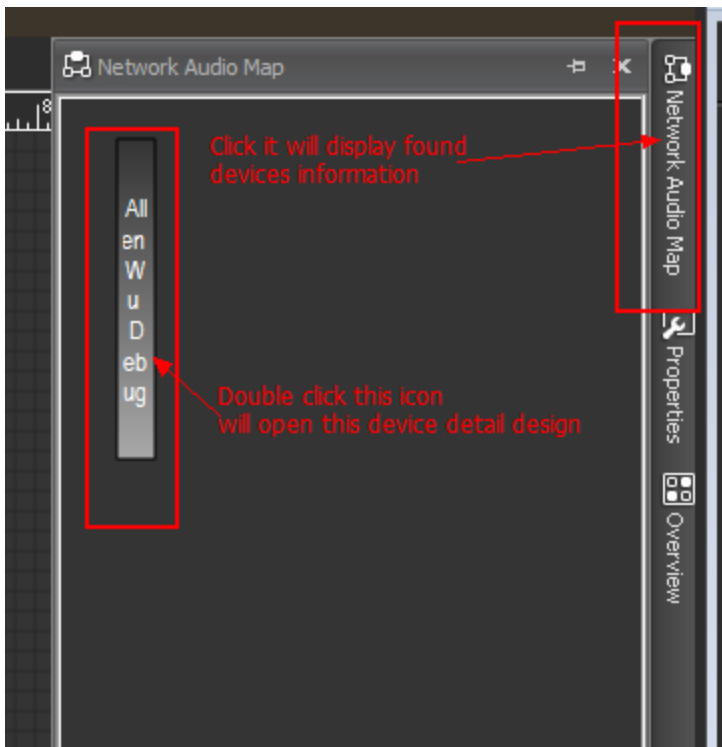
OK Cancel





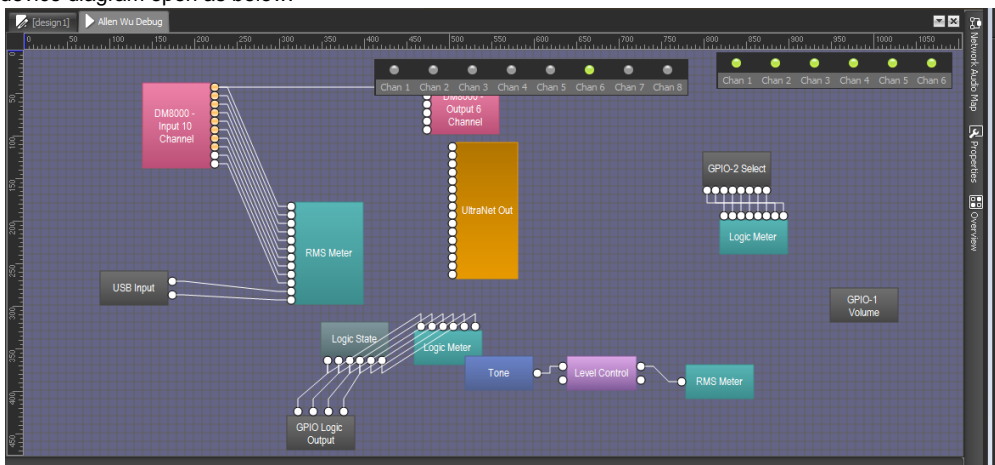
a.

5. User can open this device diagram as below:



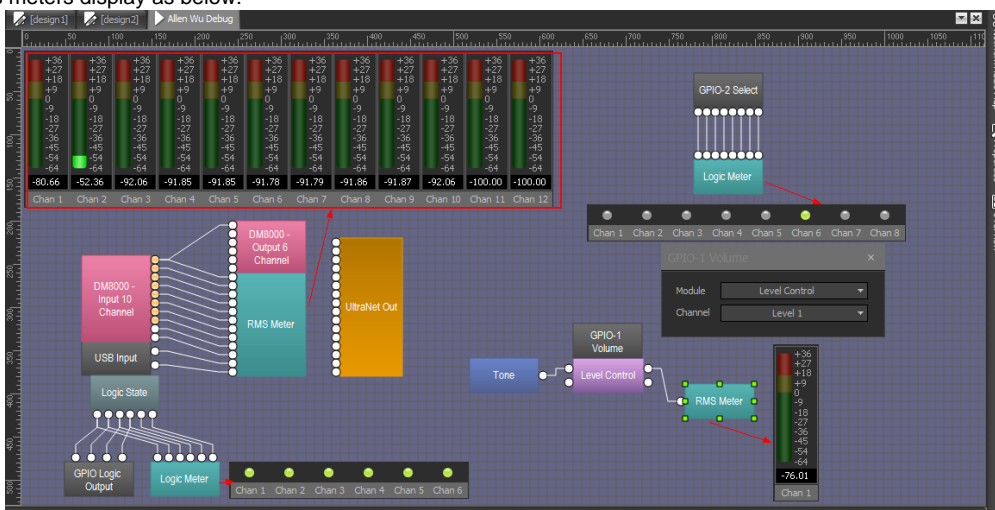
a.

6. Current device diagram open as below:



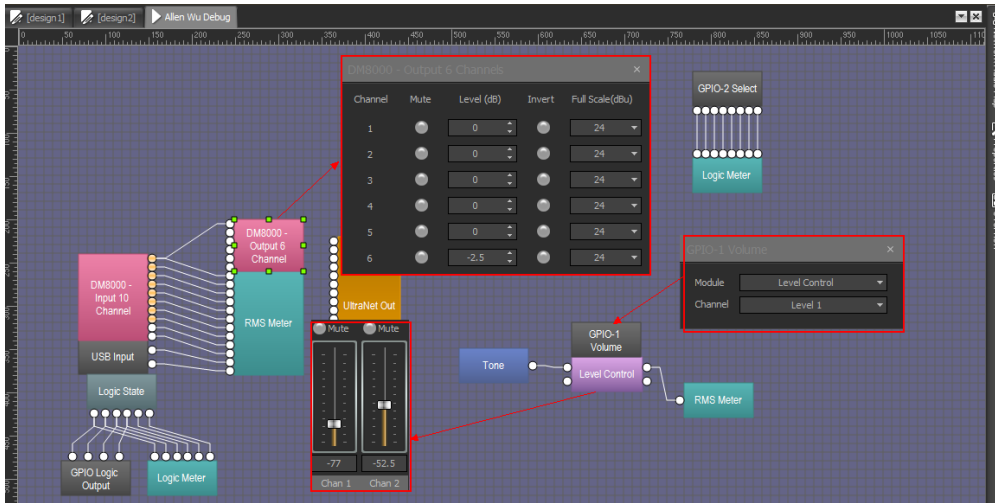
a.

7. Device's meters display as below:



a.

8. Module's dialog box(user can change module's paramters online) as below:



a.

9. User can review device's information as below:

The screenshot shows the "Device Information" dialog box. It contains a list of device parameters, each with a text input field. A red box highlights the entire dialog box. The parameters are:

- Device Type: DM8000
- Serial Number: (empty)
- Device ID: (empty)
- Device Name: Allen Wu Debug
- Device Description: (empty)
- Firmware Version: 0.0.6.20
- DSP Version: 0.0.3.8
- AEC Version: 0.0.2
- FPGA Version: 0.0.5.5
- MCU Version: 0.0.5.6
- MAC Address: (empty)
- Internal IP Address: 192.168.1.99
- Subnet Mask: 255.255.255.0
- Gateway: (empty)
- IP Address: 192.168.1.99

At the bottom of the dialog box, there is an "OK" button and the text "Device complete information" in red.

a.