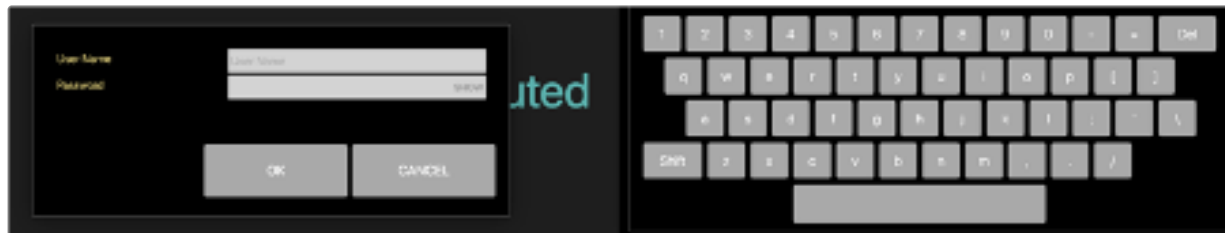


How to change the ONYX IP address

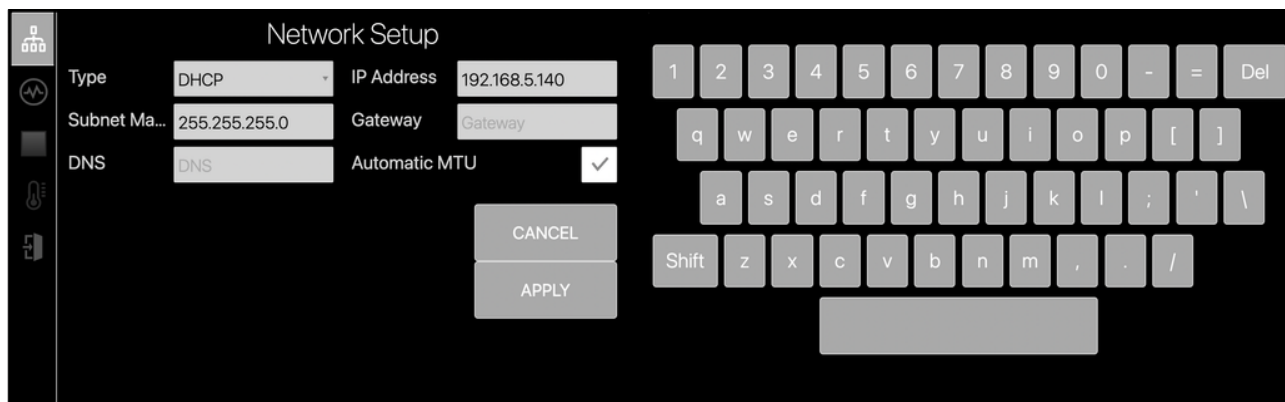
This page will describe the steps to update the IP address on an ONYX. The IP address can either be changed via the front screens or via the Update Manager.

Front Screens [↗](#)

1. Tap the screens on the front of the ONYX to wake them
2. Log into the unit when prompted



3. Once logged in, the **Network Setup** will be displayed - now click **Edit**
4. Set the desired network settings and click **Apply**



5. The new settings will now be applied to the system and can be accessed by the new IP address

Update Manager [↗](#)

1. Ensure you are connected directly to the unit
2. Use a browser window to navigate to the IP address in the following format: xxx.xxx.xxx.xxx:4444
3. Log in to the software when prompted
4. Navigate to the **Network** tab

Processor

Update Manager

Service Status

Onyx Status: active(pid = 7042)

START

STOP

SHOW LOG

Update Manager Status:

START

STOP

SHOW LOG

Upload

Drop ZIP here to upload: Xavier, arm64, CUDA Version 10.0.326

Processor

Update Manager

Database

Network

Network (Advanced)

Chains

Licensing

Resources

VPN

Network Setup

Adapter

eth2

Type

DHCP

IP Address

192.168.5.140

Subnet Mask

255.255.255.0

Gateway

DNS

MTU Size

1500

EDIT

5. Click **Edit**

6. Set the desired network settings and click **Apply**

se

Network

Network (Advanced)

Chains

Licensing

Resources

VPN

Network Setup

Type

Static

✓ DHCP

IP Address

192.168.5.140

Subnet Mask

255.255.255.0

Gateway

Gateway

DNS

DNS

Automatic MTU

✓

APPLY

CANCEL

7. The new settings will now be applied to the system and can be accessed by the new IP address