# GrandMA3 OSC Guide

# 2 Port Node Configuration(MA3) Hardware Configuration

- If you're using GrandMA3 Command Wing, please skip to Pg. 17

Step 1.1:

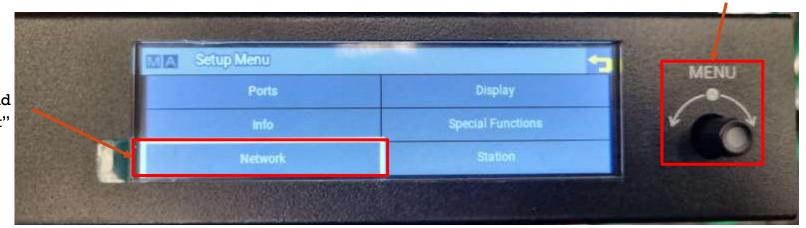
1)Press on the knob to select "Menu"



Step 1.2:

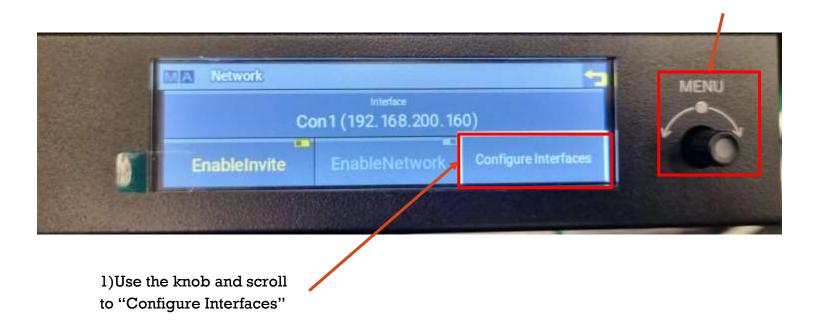
2)Press on the knob to select "Network"

1)Use the knob and scroll to "Network"



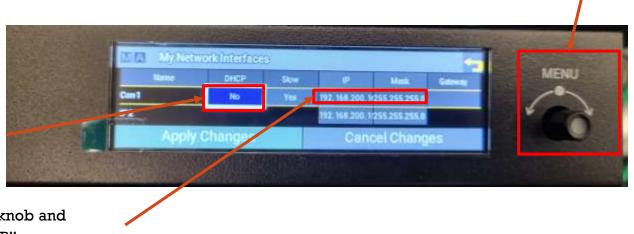
Step 1.3:

2)Press on the knob to select "Network"



#### Step 1.4:

- 2)Press on the knob to change 'Yes' to 'No'
- 4)Press on the knob to select "IP"



l)Use the knob and scroll to "DHCP"

3)Use the knob and scroll to "IP"

Step 1.5:

2)Press on the knob to enter the number

1)Use the knob and scroll to the numbers



3)Repeat 1) & 2) until you have your ip address

4) Press 'Please' save the setting

#### Step 1.6:

2)Press on the knob to select "Apply Changes"



1)If all the settings are satisfactory, scroll to "Apply Changes"

# 2 Port Node Configuration(MA3) Software Configuration

-Not needed if you're using the command wing

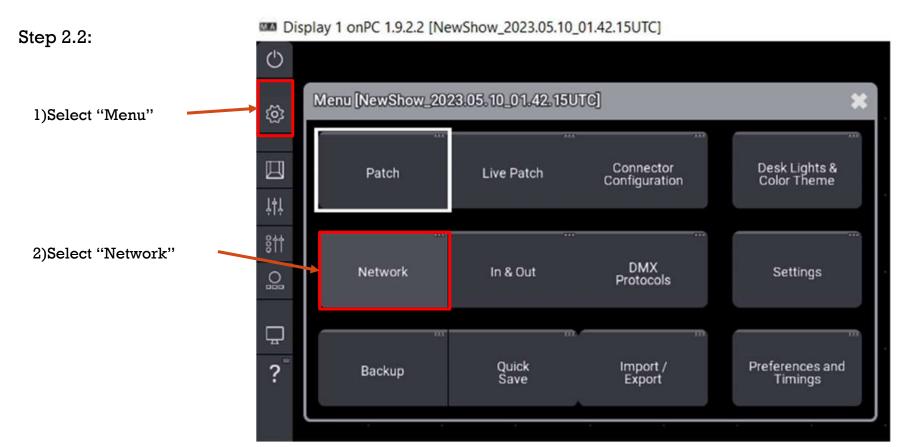
## Configuring 2 port node(MA3) - open application

Step 2.1:



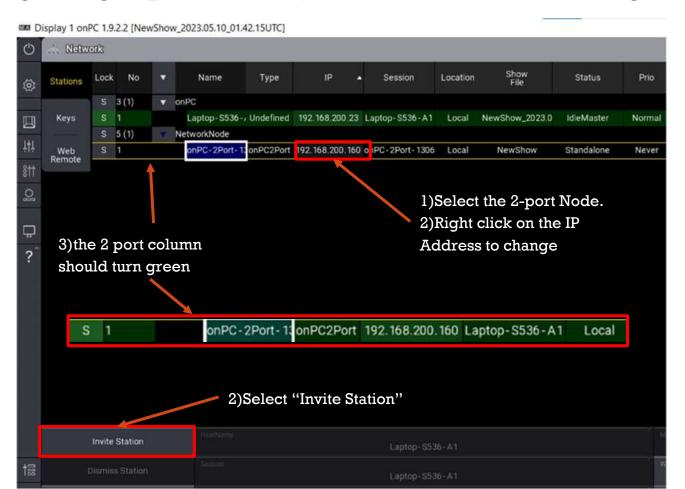
l) Select "grandMA3 onPC" on your windows

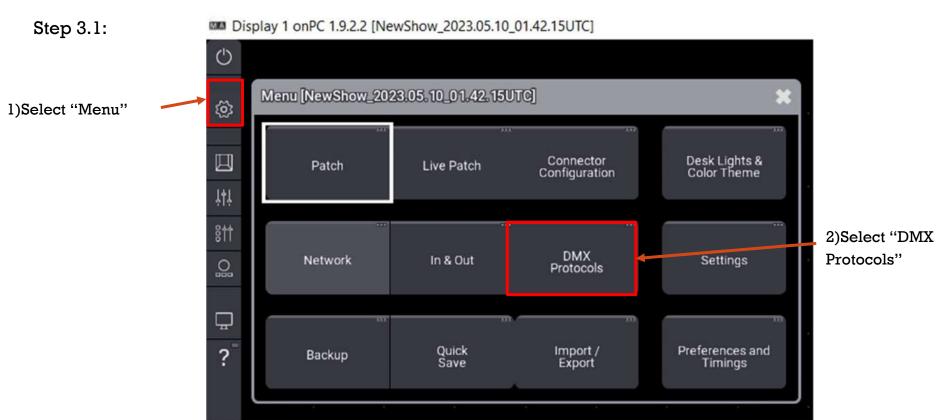
# Configuring 2 port node(MA3) - Network Config



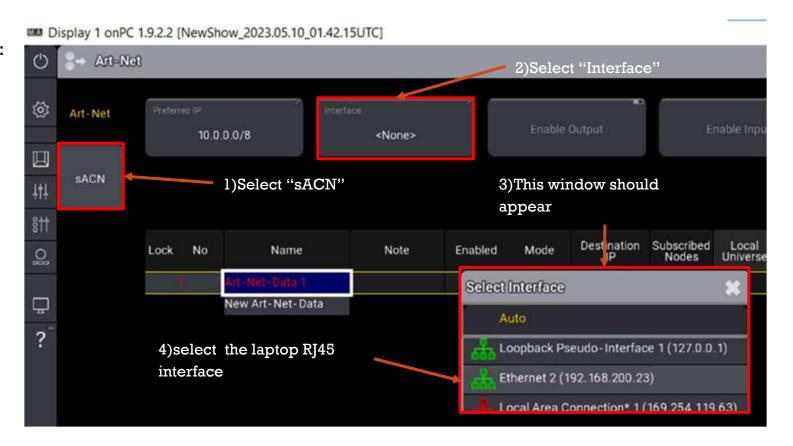
### Configuring 2 port node(MA3) - Network Config

Step 2.3:

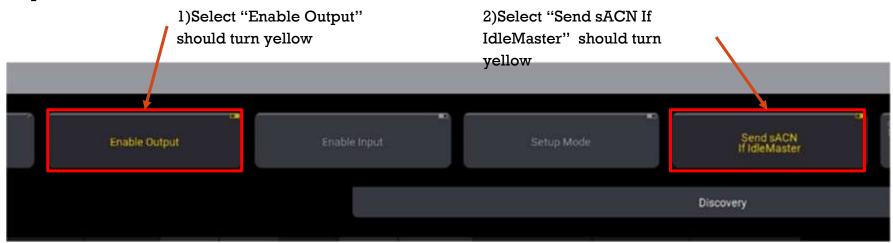




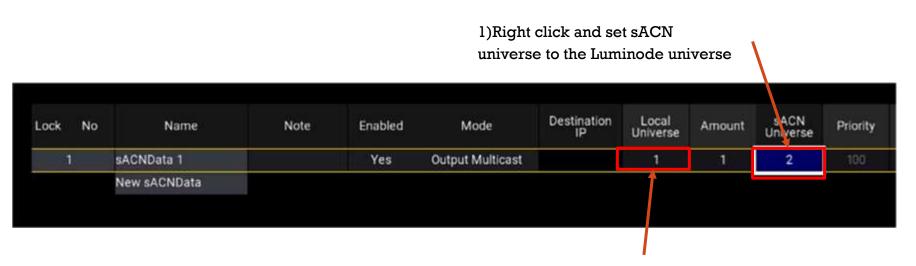
Step 3.2:



#### Step 3.3:

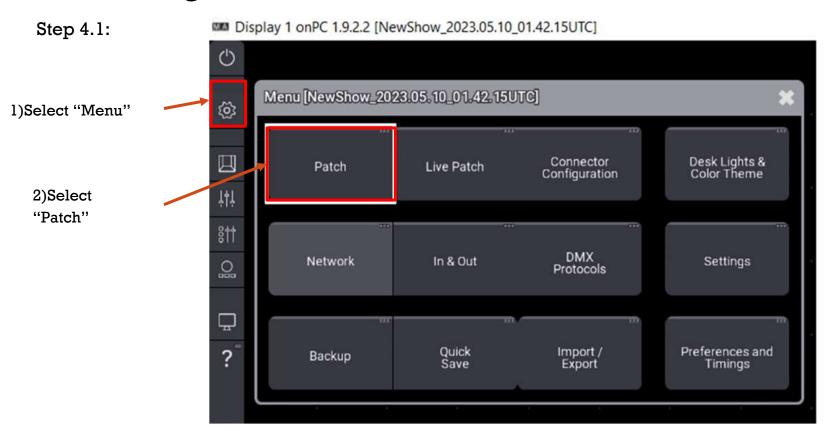


Step 3.4:



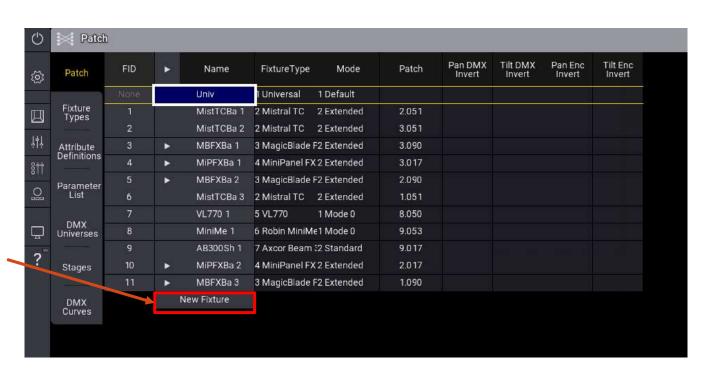
2)Set Local to the universe used in the patch list.

# Patching Fixtures(MA3) Software Configuration

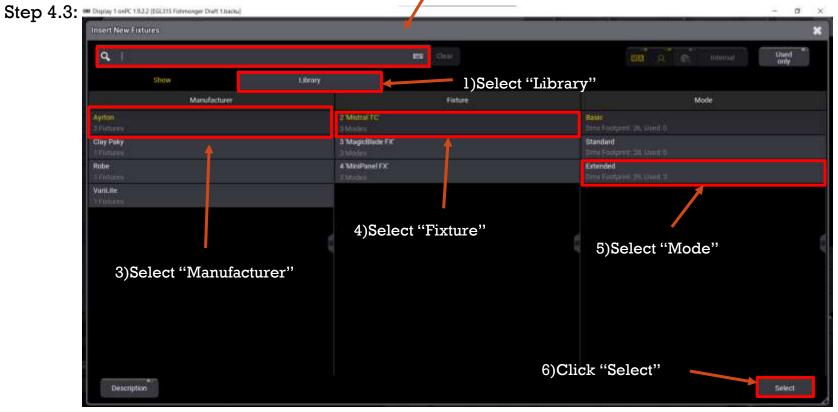


Step 4.2:

1)Right click on "New Fixture"



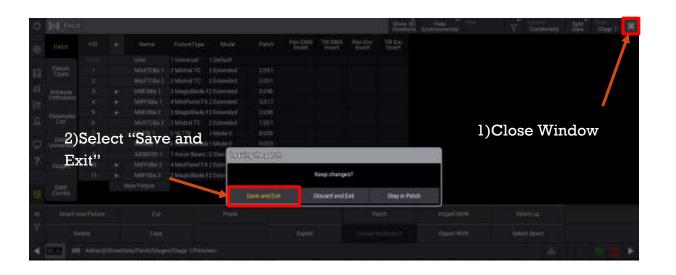
2)Search for Fixture



Step 4.4:



#### Step 4.5:



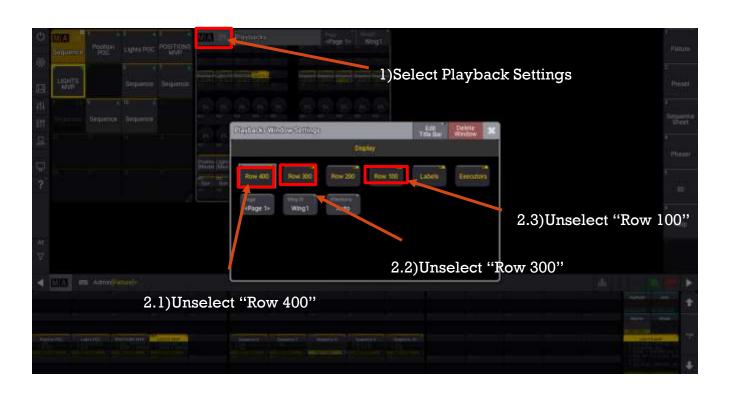
# Creating Cues(MA3)

#### Step 5.1:



Step 5.2: 1) Select "Data Pools" Delete Screen Add Window Configure Common All Presets Pools Tools More Data Pool Data Pool Data Pool Executor Configurations **(4)** Pages Worlds ₽ Plugins Filters 0 Groups Quickeys Layouts Sequences Macros Timecodes 2)Select T MAtricks Timers "Sequence"

Step 5.3:



#### Step 5.4:



#### Step 5.5:

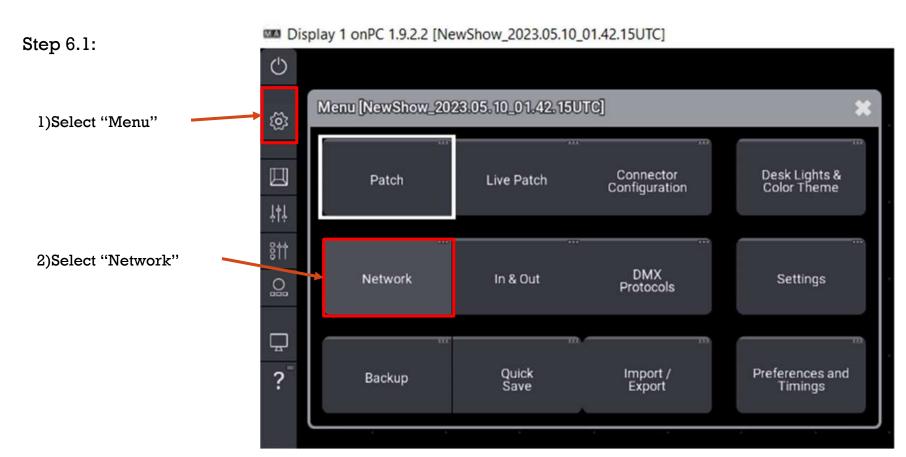


Step 5.5:

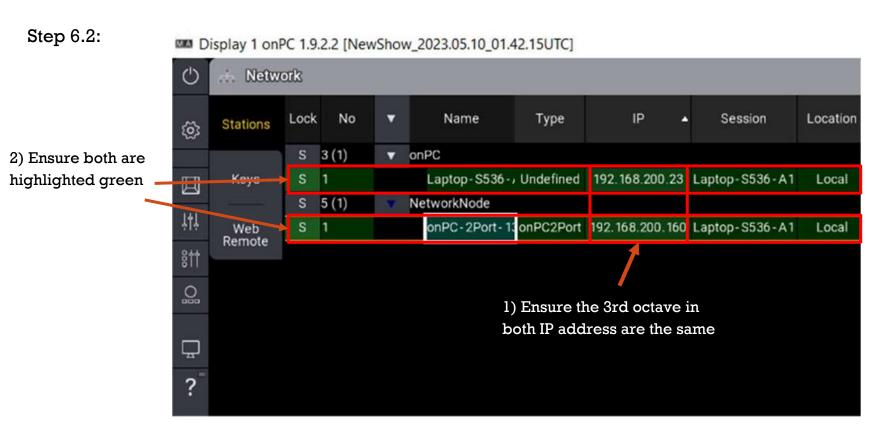


# OSC Configuration(MA3)

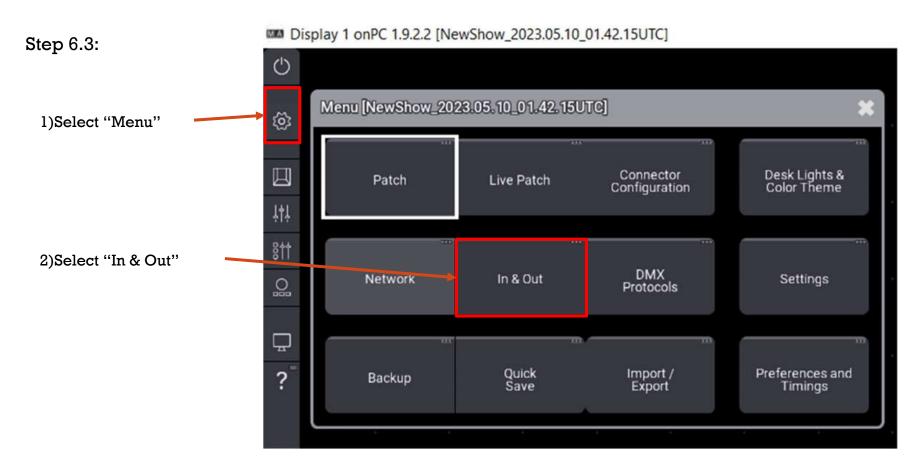
#### **OSC - Checking Network Connection**



#### **OSC** - Checking Network Connection



# OSC - Checking "In & Out" settings



### OSC - Checking "In & Out" settings

2) Click "Enable Output" and "Enable Output" (text should be orange)

Step 6.4:

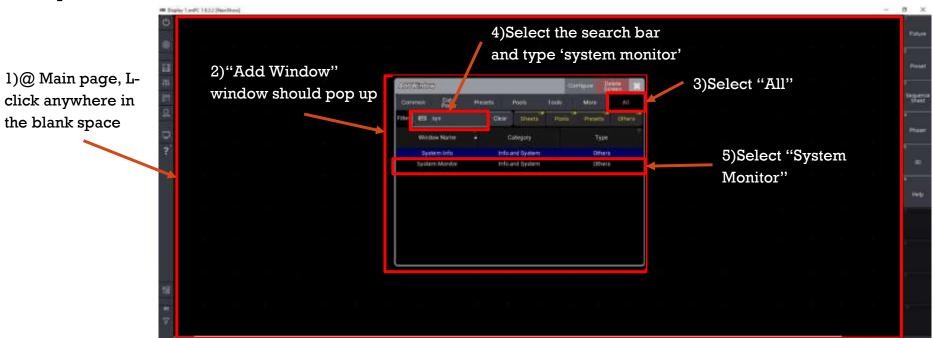


- 3)R-click "Destination IP" change IP to Ethernet IP address(connected
- 4)R-click "Port" change an unused port
- 5)R-click "Prefix" change to gma3
- 6)R-click "Page" change to 'Page1'

- 7)R-click "Receive" to change to 'Yes'
- 8)R-click "Receive Command" to change to 'Yes'
- 9)R-click "Echo Input" to change to 'Yes'

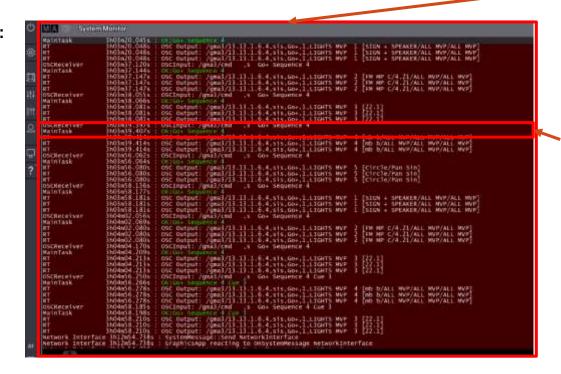
# OSC - Opening "System Monitor"

Step 6.5:



#### OSC - Opening "System Monitor"

Step 6.6:



1)Send your commands in Raspi and check whether it sent through here

2)For example, if Raspi sends "Go+ Sequence 4", You should receive 'OK: Go+ Sequence 4'