

One or More Wireless-G Access Points Have Been Found!

2

If you have one **Wireless-G Access Point**, you can make changes to the following settings. If you have more than one **Wireless-G Access Point**, you will need to run the **Setup Wizard** again to configure each separate **Wireless-G Access Point**.

Selection

BellarminoTechTheat...

Status

Regulatory Domain	FCC
Firmware Version	v2.07
MAC Address	00-12-17-6D-3D-12
IP Address	10.101.10.1
SSID	EOSNet
Channel	Channel 6
WEP (Security)	WEP 64

Click **Yes** if you want to change any of these settings
or **No** if you want to keep these settings.

No | Yes

ENTTEC Node Management Utility [1.85]

Device Type	IP Address	Device Name	Mac Address
Open DMX Ether...	10.101.10.1	DMX Ethernet Univ 2	0050C207A7F3
Open DMX Ether...	10.101.10.2	DMX Ethernet Univ 1	0050C207B820

+

Discovery

Configure ...

Clear List

NMU Client IP: Mac

White Christmas v1 2016*

2016-11-04 05:48:39

EOS
ETCnomad

System Count: 1024

Version 2.4.0

2.4.0.9.0.144

Fixture Library Version: 2.4.0.9.0.45

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Device Name: Mac

Assigned As: Primary

User ID: 1

Priority: sACN=100, EDMX=Disabled

IP: 10.101.90.1

IP: 10.101.90.1

Parameters: 570 Of 1024

Addresses: 527 Of 1024

Patched Channels: 93 Of 5000

Number of Cues: 59

Allowed Output Addresses:

1 - 65536

CL 1

55

56

R100

Shutter

Status **Online**Obtain an IP automatically ☐

IP address 10.101.90.1

Subnet mask 255.255.255.0

Default gateway

Physical address 00-10-53-75-d8-2e

☒ Remote Startup☒ Remote Shutdown

Output Protocols

en1

Default

sACN ☒☐

Priority: 100

sACN Start ☐

Release Version

Net2 - EDUX ☐☒

Priority: 10

A/VAS UDP ☐☐

HTTP: 0

Directed Broadcast

Subnet: 0

Artist ☒☒

Directed Broadcast

Art-Net Start: 0

Sub-Net(0) Universe(0)

☒ Backup takes over at higher priority☐ Backup automatically takes control

Allowed Output Addresses

From To

Add

From To

Remove

Interface Protocols

en1

MidiConsole ☒

Standard Network

Fast File Transfer

SensorFDX2000 Feedback ☐PCM ☐

Requires Net2 gateway 5.1 or higher

FDX2000 Feedback ☒

Directed Broadcast

WPI Remote ☒UDP (Strings & OSC) ☒

OSC

TCP format for OSC 1.0 (packet length headers)

Accept

Cancel

Local DMR Outputs

Enable ☒

Default Output Protocol ☒

Output in Client mode ☐

Dimmer Doubled Offset

Console IO Card

Port 1 Address RDM ☐ Doubled ☐ Speed

Port 2 Address RDM ☐ Doubled ☐ Speed

Note

Your external device will appear in this list after the first time you run Eos with it connected

Show Control Gateway

Group IDs

MDI Rx Group ID

MDI Tx Group ID

Contact Closure

Contact Closure in Group

Contact Closure in Address 1

Contact Closure in Address 2

Contact Closure in Address 3

Contact Closure in Address 4



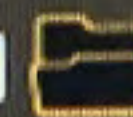
Relay Out

Relay Out Group

Relay Out Address

Accept

Cancel

Device Name **Mac**☐ 24 Hour ClockLanguage  u.s. english - united statesKeyboard  u.s. english - united states☒ Use Shift key as Eos Shift☒ Open in "Shell" E.C.U.☒ Fullscreen Offline EditorOffline Editor Windows **1**Show Archive Path **/Users/etnomad/Documents/ETC/Eos/ShowArchive/****Restore Default**Media Archive Path **/Users/etnomad/Documents/ETC/Eos/MediaArchive/****Restore Default**Latitude **0** • **0** ' **South**Longitude **0** • **0** ' **West****Software Update...***- Eos application updates, fixture library updates, & utilities*

Fixture Library Version [2.4.0.9.0.45, 27-Jul-2016]

Welcome Screen Version [2.4.0.9.0.30]

Accept**Cancel**