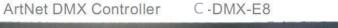
DMX Led Controller

- 1.Please read this guide carefully before using DMX controller
- 2.Please keep this quick guide for reference











ArtNet DMX Controller



C -DMX-E4

ArtNet DMX Controller



C-DMX-E2

DMX Led Controller: C-DMX-E4

Quick Start Guide

1st Edition. Last Update: March 2014

Thank you for purchasing iPixel LED 4 universe DMX led Artnet controller

Please read this guide carefully and thoroughly before using iPixel LED DMX led controller. Make sure that you fully understand all information.

This led DMX controller quick start guide is only available in English.

Visit us and more information: www.ipixelleds.com

Copyright Information and Disclaimer

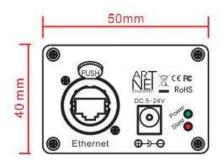
Shenzhen iPixel LED Technology Co., Ltd. All rights reserved. Information is subject to change at any time without prior notice. Errors and omissions excepted. Reproduction, adaptation or translation without prior written permission is prohibited.

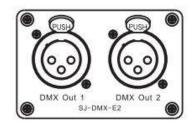
Safety Instructions and Limited Warranty

One year of limited manufacturer's warranty are granted to the purchaser of this product. Warranty applies to material defect or incorrect assembly the manufacturer has caused or is to be held responsible for. Warranty is void if the led DMX controller damaged through inappropriate handling and wrong usage, damage through electric(electricity) current, or damage through any other cause



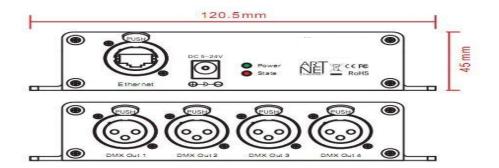
Model	C-DMX-E2
DMX Universe	2
DMX Channel	2*512/1024
Number of Scenes	255
Power Voltage	DC5-24V 300MA
Work Mode	Artnet to DMX
Software Work Platform	PC&MAC&Linux
Power Connector	Round 2.1MM
Dimension	70*50*40MM
Warranty	1 Year
Software	More software will come soon Support any artnet software & console Remote Control







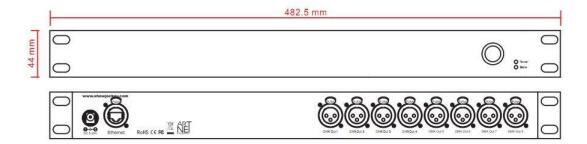
Model	C-DMX-E4
DMX Universe	4
DMX Channel	4*512/2048
Number of Scenes	255
Power Voltage	DC5-24V 300MA
Work Mode	Artnet to DMX
Software Work Platform	PC&MAC&Linux
Power Connector	Round 2.1MM
Dimension	120.5*70*45MM
Warranty	1 Year
Software	More software will come soon Support any artnet software & console WIFT





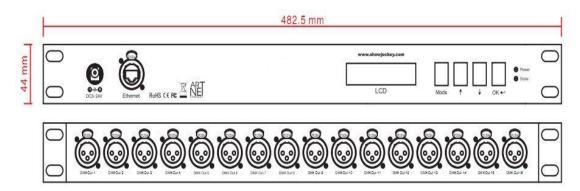


Model	C-DMX-E8
DMX Universe	8
DMX Channel	8*512/4096
Number of Scenes	255
Power Voltage	DC5-24V 350MA
Work Mode	Artnet to DMX
Software Work Platform	PC&MAC&Linux
Power Connector	Round 2.1MM
Dimension	482.5*200*44MM
Warranty	1 Year
Software	More software will come soon Support any artnet software & console Remote Control



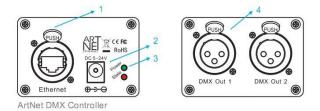


Model	C-DMX-E16		
DMX Universe	16		
DMX Channel	16*512/8192		
Number of Scenes	255		
Power Voltage	DC5-24V 350MA		
Work Mode	Artnet to DMX		
Software Work Platform	PC&MAC&Linux		
Power Connector	Round 2.1MM		
Dimension	482.5*200*44		
Warranty	1 Year		
Software	More software will come soon Support any artnet software & console Remote Control		



Led DMX Controller Outlook Specification:

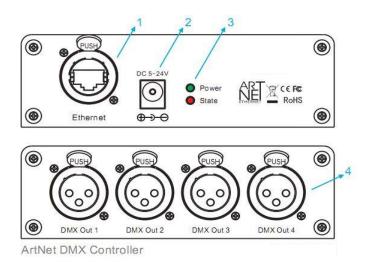
C-DMX-E2



1. Ethernet input

- 2. DC input
- 3. Power Indicator Light, Signal Indicator Light
- 4. DMX Output (XLR 3 pin or 5 pin for your choice)

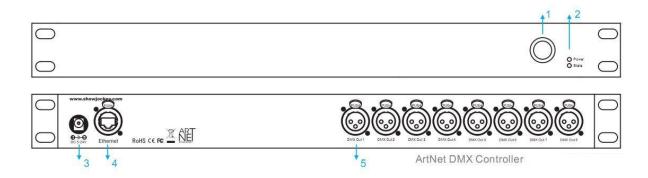
C-DMX-E4



1. Ethernet input

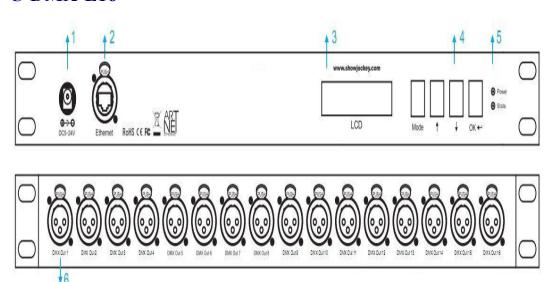
- 2. DC input
- 3. Power Indicator Light, Signal Indicator Light
- 4. DMX Output (XLR 3 pin or 5 pin for your choice)

C-DMX-E8



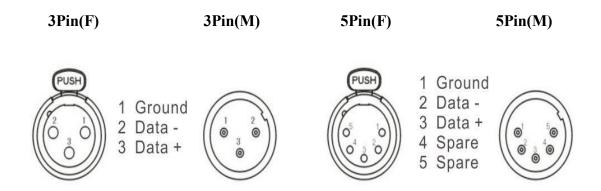
- 1. IP reset 2. Power Indicator Light, Signal Indicator Light
- 3. DC Input 4. Ethernet input
- 5. DMX Output (XLR 3 pin or 5 pin for your choice)

C-DMX-E16

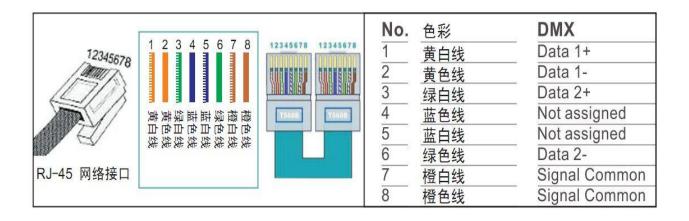


- 1. DC input
- 2. Ethernet input
- 3. LCD Display
- 4. LCD Settings
- 5. Power Indicator Light, Signal Indicator Light
- 6. DMX Output (XLR 3 pin or 5 pin for your choice)

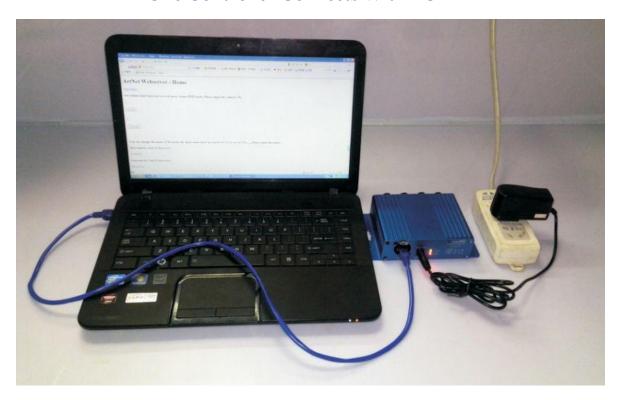
XLR 3 Pin and 5 Pin Specification



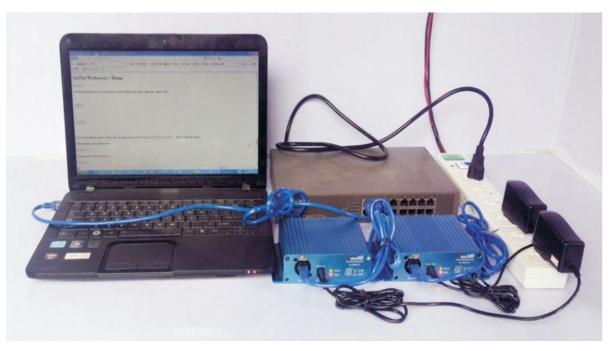
RJ45 Specification



One Controller Connects With PC



Serval Controllers Connect With PC



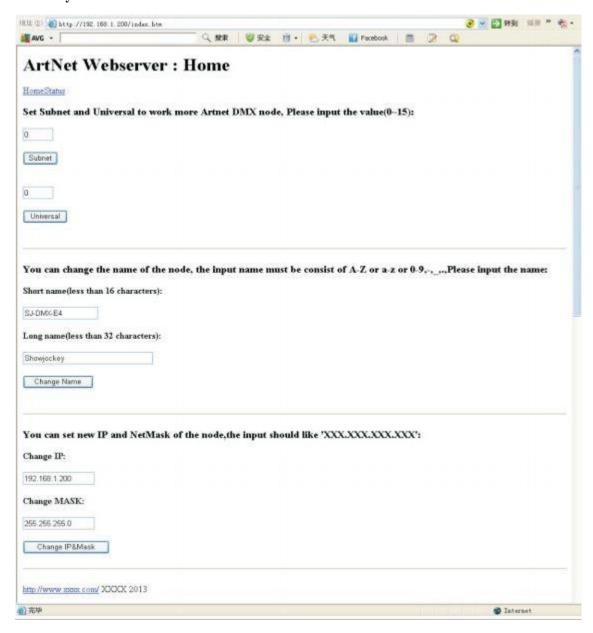
Search controller IP, you could modify the following website information

1. Modify Subnet and Universal

Subnet:0	Universal:0-15 output	Subnet:1	Universal:0-15 output
Subnet:2	Universal:0-15 output	Subnet:3	Universal:0-15 output
Subnet:4	Universal:0-15 output	Subnet:5	Universal:0-15 output
Subnet:6	Universal:0-15 output	Subnet:7	Universal:0-15 output
Subnet:8	Universal:0-15 output	Subnet:9 U	niversal:0-15 output
Subnet:10	Universal:0-15 output	Subnet:11	Universal:0-15 output
Subnet:12	Universal:0-15 output	Subnet:13U	Iniversal:0-15 output
Subnet:14	Universal:0-15 output	Subnet:015	Universal:0-15 output

2. Modify Brand and Model

3. Modify IP Address and Netmask





End-of-Life

This electrical device and its accessories need to be dispose of properly. Do not throw the device into normal trash or household waste. Please recycle packing material whenever possible

Thank you for your time! Sincerely wish a happy day for you!

Add: A2 Building Ming Jin hai Industrial Park, Zhou shi Rd, Shiyan, Baoan, Shenzhen,

China. 518108

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E-mail: inquiry@ipixelleds.com