



SMARTSHOW

Pro-ONE

Product Information
& Quick Start Guide

Visit our Social Media pages



facebook.com/groups/smartshowuk



instagram.com/smartshow_uk_ltd



Designed & Assembled
in the UK at
SmartShow UK Ltd
Company No: 12175664



Thank you for purchasing our SmartShow Pro-ONE. We hope it gives you many years of trouble-free use and enjoyment.

This handy leaflet is a guide to get you started with connecting the Pro-ONE to a Network, Power and Pixels, then configuring its Network IP.

The full User-Guide can be accessed directly from a link in the Pro-ONE's webUI. The User-Guide opens up in a new browser tab and is hosted by the Pro-ONE itself (not online)

If you find a problem with the product (manufacturing defect or otherwise) please contact us on sales@smartshow.lighting and we will endeavour to assist you.

Our warranty information is available at <https://smartshow.lighting>

Register your product with us at <https://smartshow.lighting/register>

Pro-ONE Connections: The Front Panel

4-way (+Enter) Nav Button: For quick setting of IP, changing modes, reset, and factory reset.

7-Segment Config Display: Display of IP and Mode

On initial power-up, "P" = Pixel Mode, "d" = DMX mode

Followed by Device IP: "1, 9, 2, -, 1, 6, 8, -, 0, 0, 1, -, 2, 0, 0"

Followed by Protocol, "A" = Art-Net, "S" = sACN



Dual 10/100 Network Ports: For connecting to your Ethernet Network, PC or console, and daisy-chaining other Network devices. Either Port can be used. Green LED indicates Network port activity

USB Mini: For firmware upgrades, but can also be used to provide alternative power to Pro-ONE

Adjusting Device IP using the 4-way Nav Button

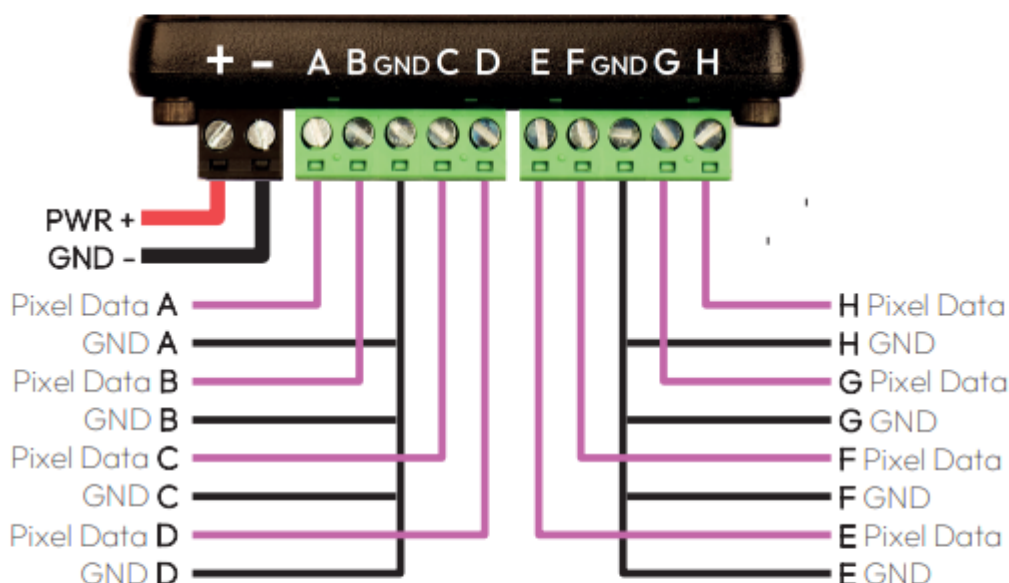
Press and Hold ENTER until 'C' appears in the display. Each press of RIGHT will step you through the digits of the IP address (each octet is separated by a hyphen). Use the UP and DOWN to adjust the value of each digit as required to match the network you are connecting to. (LEFT will take you back one digit). If you have changed any part of the IP advancing past the last digit will reboot the device with the new IP. At any time you can manually exit without changes by pressing and holding ENTER for 1 second, where the device will reboot.

Pixel Test

Press ENTER 3 times in quick succession until 't' is shown on the display. LEFT, DOWN & RIGHT will step through R/G/B, UP will clear. Press ENTER again to exit.

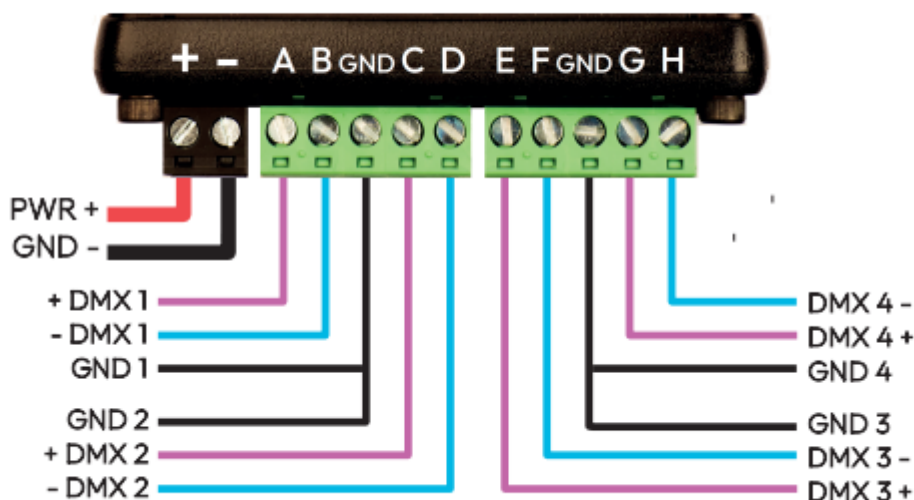
Pro-ONE Connections: The Rear Panel

Connecting Pixels



NOTE: Please ensure that Power Supply grounds are connected with their associated output, either grounded independently, or all together if PSU proximity allows

Connecting DMX outputs



Pro-ONE Connections: Network



Connect your Pro-ONE to either an existing Network (via your Network Switch) or directly to your PC/Laptop, or Console

The Pro-ONE only has Static IP ability (no DHCP) so you must ensure that you have set a unique IP. If daisy-chaining Pro-ONEs together (via their internal switch), they must have different IP addresses.

We recommend for convenience, you number the IP's sequentially.

