

DMX ADDRESS WRITER

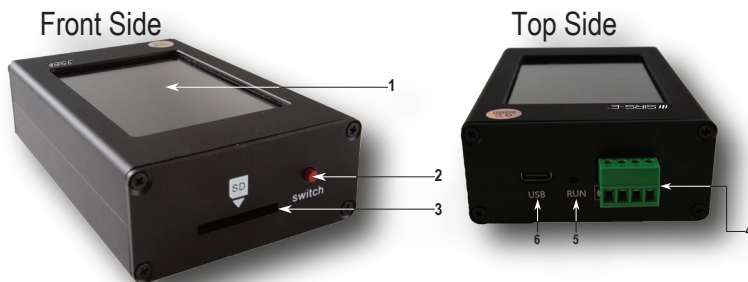
QUICK START GUIDE



DMX-STRIP-PROG2

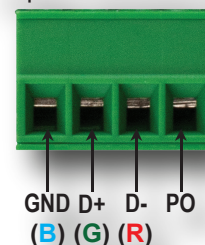
First-Time Use

1. Push the Red Switch for 3 seconds to Power on/off the writer.
2. Press the “Set” button from Main Touch Screen.
3. Select the language and press the “English” button (blue button on top right corner).
4. Press the “Save” button
5. A “Successful” Message will appear, then press the “OK” button.
6. Press the “Return” button, and you will return to Main Touch Screen



1. LCD Touch Screen Display.
2. ON / OFF Button.
3. SD Card Slot.
4. Output Terminal Port
5. LED function Indicator.
6. USB-C Slot.

Output Terminal Port



DMX Addressing

1. Press the “Code” button from Main Touch Screen, and it will take you to the Lamp Code Screen.
2. On the “IC Type” option, press and select the “SM” option.
3. Then, Press the “SM” button and select SM1852x (an orange color shading will appear).
4. Now press the “OK” button; it will take you back to Lamp Code Screen.
5. On the “Channel” option, press and select the number of channels per pixel (RGB = 3, RGBW = 4).
6. Now press the “OK” button.
7. Select “Addr” and press on the adjacent button to enter the desired starting address (default 1).
8. Leave “Options” and “Test” as default.
9. Finally, press the “Code” button, and this will complete the programming process.

Note: You may use the “Test” button for testing purposes



Strip Applications

This Quick Start Guide is made specifically for SIRS-E® LED DMX Strips.

- DMX-5RGB-34XX.



- DMX-5RGBW-32XX.



Package Contents

1. DMX-STRIP-PROG2 DMX Address Writer.
2. 12in. female XLR Adapter (fig.1)
3. USB-C to USB cable.
4. Small Flat screwdriver .
5. Quick Start Guide



Fig. 1

Pin Out	
Terminal	XLR
GND (Blue)	Pin 1
D- (Red)	Pin 2
D+ (Green)	Pin 3

