

GM 550 Light box - Quick Guide

Before you begin - Make sure the unit is plugged in, and turn the power switch bar ON. All of the Gantom LED fixtures will blink a sequence to indicate their DMX address. Press the power button on the console, and wait for console and fixtures to finish boot sequence before proceeding.

**To use GANTOM IQX Mini Profile lights:
(FOH and Tips)**

- 1) Press the PARAM 1 button to place the faders in ML mode
- 2) Select the fixtures you wish to control with the device selector buttons
- 3) Fader 1 now controls the intensity of the selected fixture(s). Fader 10 controls the strobe speed

**To use GANTOM Precision DMX Mini
RGB Flood lights:
(Top Light)**

- 1) Press the Device Select button to activate the device selector buttons
- 2) Press the PARAM 1 button to place the faders in ML mode
- 3) Select the fixtures you wish to control with the device selector buttons
- 4) Fader 1 now controls the intensity of the selected fixture(s). Faders 4 & 5 Control Color Hue and Saturation.
- 5) You can also control CMY/RGB values directly by pressing the SEL button next to the display screens. Cycle through the parameters until the screens display values for Cyan, Magenta and Yellow. Use the encoder wheels to adjust values, or press MORE to access the Red, Green and Blue values

**To use RGB LED Strips
(Cyclorama)**

- 1) Press the INT A button to place the faders in intensity mode.
- 2) Faders 1, 2, & 3 now control the bottom cyc lights Red Green and Blue channels respectively.
- 3) Faders 5, 6, & 7 now control the top cyc lights Red Green and Blue channels respectively.

Scenes and submasters may be recorded into the console memory. please refer to the smartfade user manual provided.