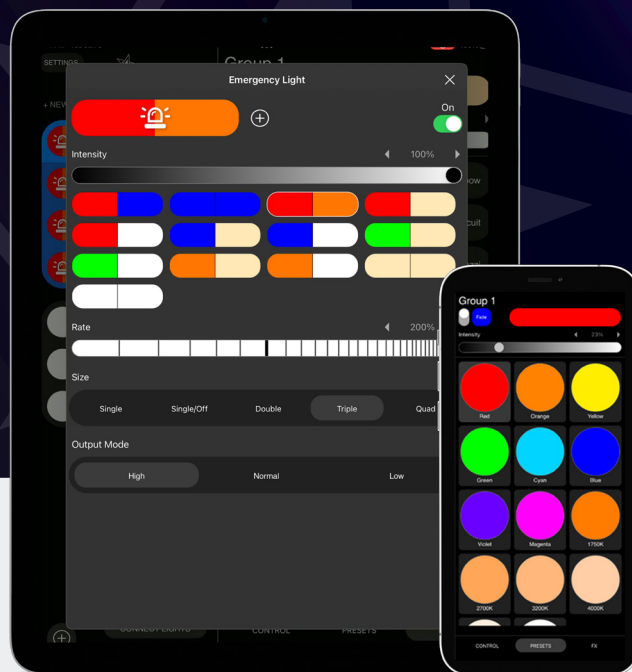




# starCTRL

Find it now for free  
in the App Store.



Requires iOS 15 or later.

## WIRELESS DESIGNS

Connect wirelessly and create custom lighting designs with the starCTRL app. Controlling Rainbow 2 and Double Rainbow fixtures from an iOS device (iPhone or iPad) is simple. High speed, low complexity for intensity, color and effects running in minutes.

## CONNECT INSTANTLY

- Reliable Bluetooth connection
- Quickly set fixtures to app mode
- Auto-discover for instant connection

starCTRL auto discovers Rainbow 2 and Double Rainbow fixtures to make connection fast and easy.

## CONTROL SIMPLY

- Fingertip control of lamp color and intensity
- Quickly adjust color & temperature with presets
- Access all Rainbow series effects

Quickly adjust standard parameters from color and intensity to FX with starCTRL. Rainbow tubes run in single-pixel mode for intuitive lamp control. Recall preset colors and color temperatures onto a fixture or group to make popular choices even faster. FX gives you access to every Rainbow series effect: Rainbow, Short Circuit, Paparazzi, Strobe, Fire and Emergency Light.

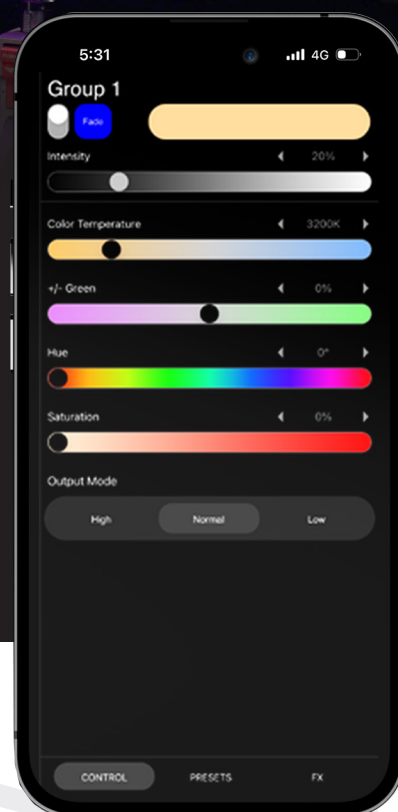




## CUSTOMIZE

- Group lights for larger designs
- Store favorite colors and FX
- Operate smooth transitions with fade time settings

Create your project the way you want it. Group fixtures together then apply parameters to the whole group or individual fixtures. Save your favorite looks for quick recall with custom presets for color, intensity and FX. Set a fade time to smooth out transitions and take your wireless designs to the next level.



## TECHNICAL SPECIFICATIONS

<b>Supported fixtures</b>	Rainbow 2, Double Rainbow
<b>Firmware requirements</b>	v0.8 or later
<b>Supported iOS</b>	15 or later
<b>Control device</b>	iPhone or iPad
<b>Control connection</b>	Bluetooth
<b>No. of fixtures controlled</b>	Up to 7
<b>Control parameters</b>	Intensity, Color Temp, +/- Green, Hue, Saturation, Output Mode, Fade
<b>Presets</b>	Color, Color Temps
<b>FX</b>	All FX and control parameters of the fixture

