



# LIGHT COMMANDER

SCM-LC-N2K NMEA 2000

SCM-LC-N2K-PLUS NMEA 2000 + Ethernet

SCM-LC-N2K-PLUS-V2 + Wifi

WIFI & APP MANUAL



WWW.SHADOW-CASTER.COM

## LIGHT COMMANDER APP CONNECTION & CONFIGURATION

The Light Commander V2 supports Wi-Fi interface for communicating with the Shadow-Caster Lighting's App. Available on IOS and Android.

### How to Use the System:

1. Connect to the Wi-Fi
2. Open the app, and select the controller
3. Easily create and recall lighting scenes.



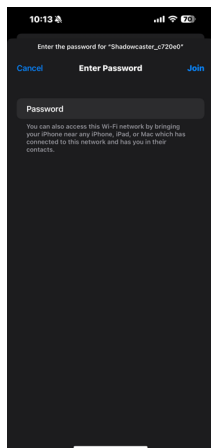
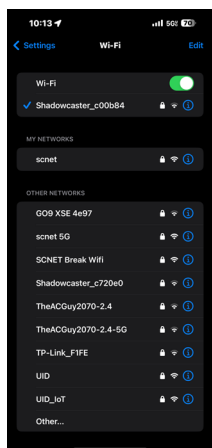
 [Click to Download for IOS](#)

 [Click to Download for Android](#)

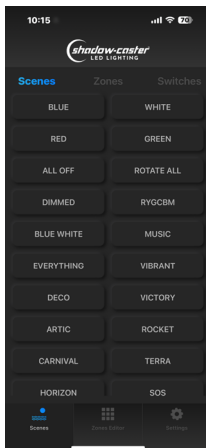
### To Connect:

The Light Commander will broadcast an SSID by default typically **"Shadowcaster\_XXXX"**

**Default Password: "shadowcaster"**

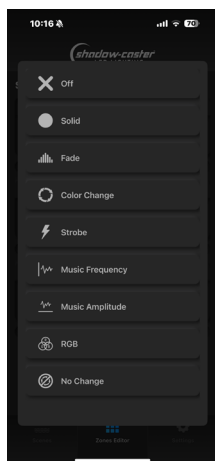


Open iPhone/Android Settings & Connect to Wi-Fi

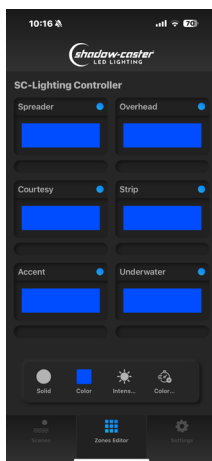


Open Shadow-Caster App & Connect Light Commander

## LIGHT COMMANDER APP CONNECTION & CONFIGURATION CONTINUED



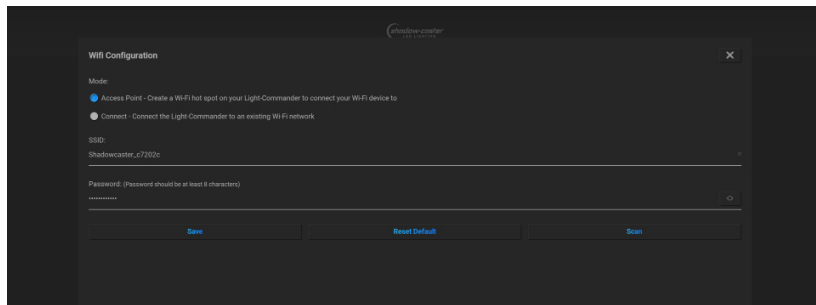
Pick a Lighting Mode



Select a Zone and Control the Color

### Configuring Wi-Fi Connection Through MFD/HTML Interface.

The following page can be accessed through the MFD interface, or by opening a connected browser and going to the URL "Lightcommander\"



#### Modes:

**Access point:** (Default) For connecting directly to the Light Commander without a router.

**Connect:** Used when an additional router is present. (When using this mode, click scan to provide a list of locally available networks)

The systems SSID and password can also be adjusted from this page.

**Troubleshooting Tips:** If the Lighting Controller is not immediately detected, please check to make sure that the device is connected to the same network as the Light Commander, or connected directly to it. It may be necessary to restart the app if connection is lost.