

Controlling Aputure and Nanlite lights with IOS and Android app's

This page gives a short summation different light brands and the available applications to control the light parameters with a smartphone through bluetooth connection or, if possible, with a DMX connection

- [Aputure](#)
- [Nanlite](#)

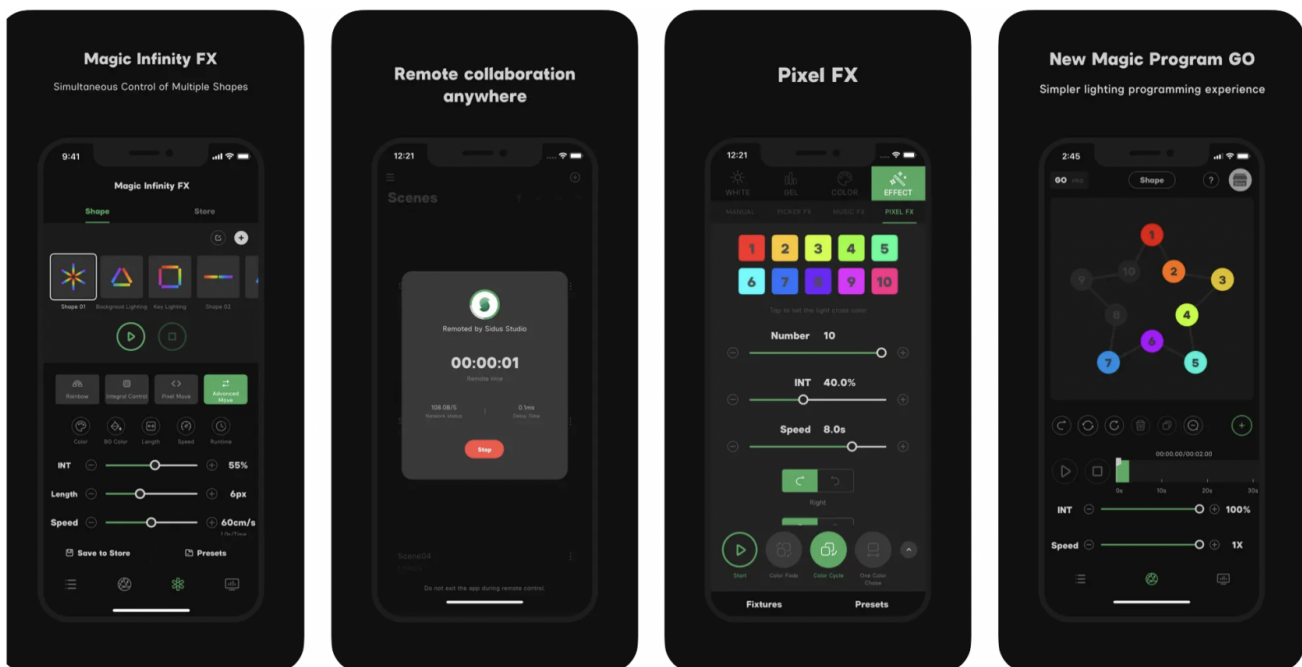
Aputure

The [Aputure](#) brand has a number of models on the market that can be controlled with the [Sidus Link](#) application using a Bluetooth connection. Below you can find links to OS and device specific downloads, and a range of tutorials how to use Sidus Link in conjunction with Aputure lights.

For IOS Iphone: <https://apps.apple.com/us/app/sidus-link/id1471951977>

For Android:

<https://play.google.com/store/apps/details?id=creativity.intelligence.application.sidus.link&hl=en>



For IOS iPad: <https://apps.apple.com/us/app/sidus-link-pro/id1574126730>



How to:

<https://www.youtube.com/embed/vZqHFmnSPz4>

Mobile app walkthrough:

<https://www.youtube.com/embed/0Bnf7G-FUB4>

[Sidus Link Pro User Guide Series](#)

(playlist on youtube)

Nanlite

[Nanlite](#) has numerous of models on the market that can be controlled with the [Nanlink](#) application using a Bluetooth connection. Below you can find links to OS specific downloads, and a range of tutorials how to use Nanlink in conjunction with Nanlite.

Nanlink for IOS: <https://apps.apple.com/us/app/nanlink/id1584085006>

Nanlink for Android: <https://play.google.com/store/apps/details?id=com.nanlink.nanlink&hl=nl>



How to:

https://www.youtube.com/embed/KIZruX5aWWc?si=y_vEstxfrW1P_-PR

<https://www.youtube.com/embed/InvA05fOXJU?si=FeQnla4nueakqmp7>