



WI•LIGHT

The ultimate **FREE** mobile lighting control solution
in its enhanced 2025 version

Transform your smartphone or tablet into a powerful
portable DMX lighting command system



What's new in Wi•Light 2025

Feature Optimization

- **Simplified custom DMX cursors.**
- **Performance and app stability improvement.**
- **Multiple Zone selection.**

Web remote control

- **Control your stand-alone devices** anywhere, simply with Internet access.
- **Quickly create a user account** to link your devices directly to your Wi-Light application.

Enhanced interface and navigation

- **Dark skin** and a modern design.
- **Simplified operation** for the fastest access to functions.
- **Quick-access control panel** for maximum efficiency.

Advanced Device Management

- **Tree-based organization** of interfaces and software.
- **Create groups by location.**

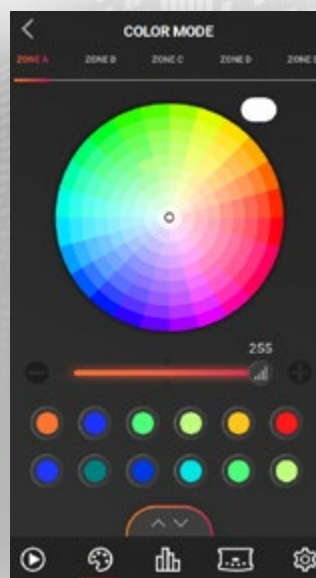
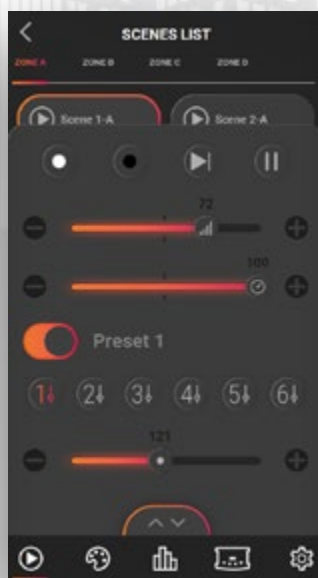
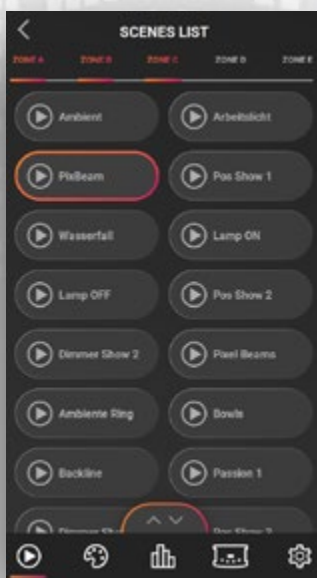


Easy to operate in 5 steps

1. Program your lights with the DMX2 software.
2. Save your scenes in the devices (CQSA-E, DIN-E, CLUB-E).
3. Connect the device and the mobile to the Wifi router and access point.
4. Run Wi-Light and select your device on the network.
5. Start/stop scene saved in memory and remote the device from your mobile or tablet.

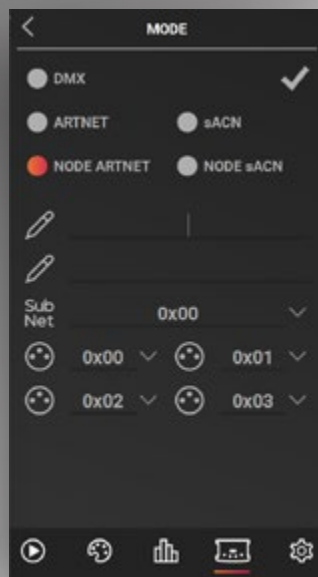
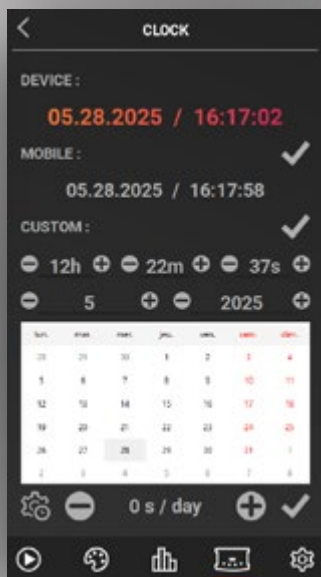


Key Features of Wi•Light

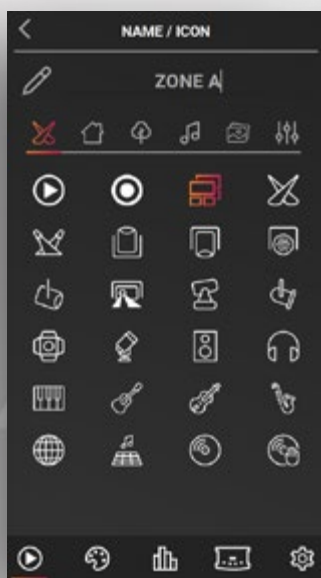
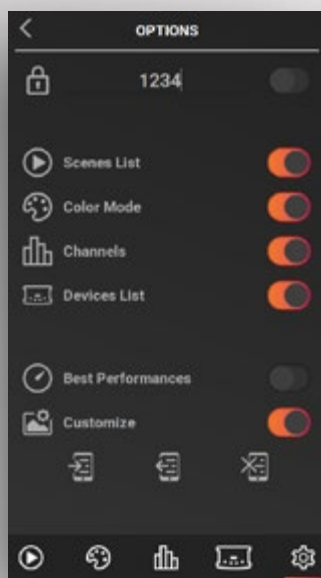


Remote Control and Intuitive operation

- Control DMX software live or stand-alone devices like CQSA-E, DIN-E, and CLUB-E without a computer via Wi-Fi or Internet.
- Enhanced Scene & Zone Management – Quickly select scenes, control multiple zones, group devices efficiently.
- Manage in real time scenes, RGB/W colours, dimmer, speed, DMX custom cursor, thanks to control panel button quick-access.



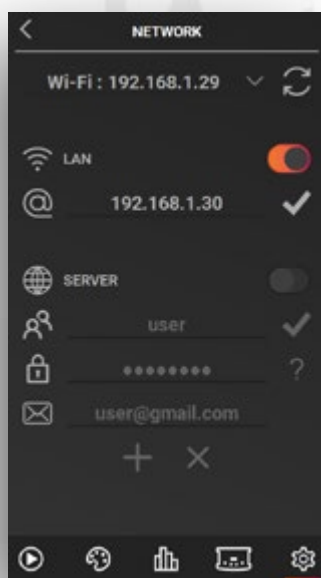
- Easy access to connected devices parameters.
- Modify clock, network settings and operating modes of devices directly with the APP.



Customizable Interface

Modify buttons, icons, colours, background for a tailored experience, and save your custom settings.

- Display or hide pages and options.
- Personalize buttons with thematic icons, text and colors.
- Create custom sliders for DMX channel control.
- Secure the app and configuration access with a password.
- Group and organize interfaces in a tree architecture.



Compatibility and Connectivity

- Easily control your lights over Wi-Fi, LAN or Internet.
- Cross-Platform Compatibility Works with Android, iOS, Windows, Mac, and Linux, seamlessly integrating with Ethernet stand-alone devices.

CLUB-E



CQSA / CQSA-E



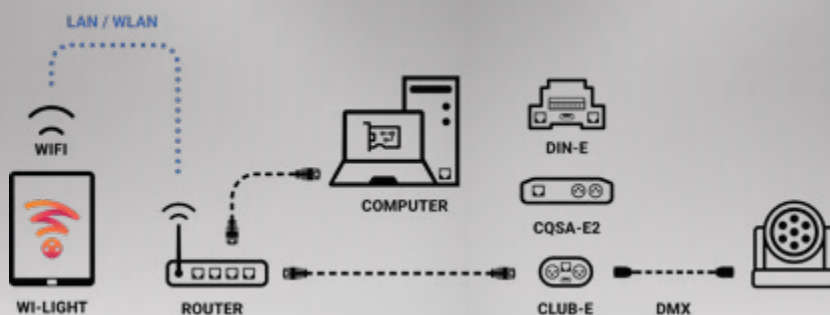
DIN-E



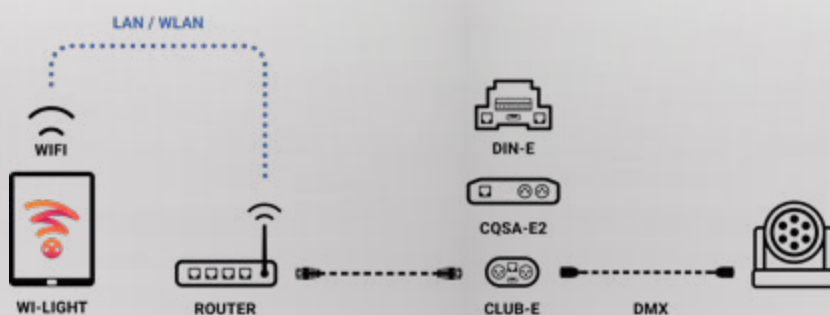


Typical applications

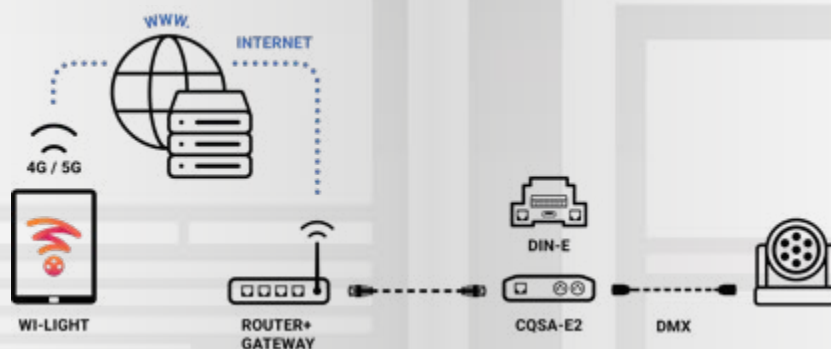
Connection with computer



Connection with device on LAN



Connection with device via internet



Configuration minimale PC:

Windows, Mac OS, Linux (32 and 64 bits)
2Ghz CPU (2 cores), 8 Gb RAM
2Gb RAM graphic card (for 3D only)

600 Mb disk, 1920x1080 resolution
1 USB port (device)
1 Ethernet port (for Art-Net & sACN)