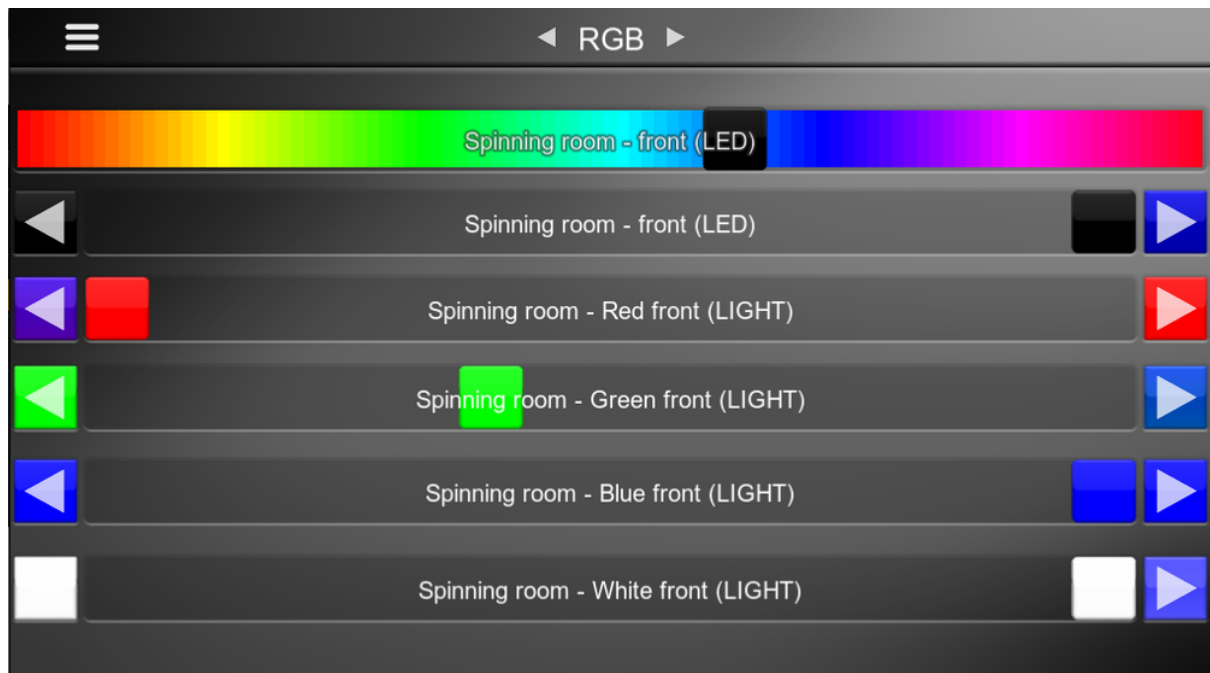Rako Lighting System driver for Elan

RGB CONTROL

Rako smart lighting controls lead the way in providing state-of-the-art digital dimming technology, providing innovative solutions to meet the needs of a diverse range of applications. The Rako driver for ELAN provides two-way control and feedback over devices connected via the RK-Hub or the WK-Hub

KEYPAD AND DIMMER CHANNEL CONTROL

DRIVER Features

- Automatic discovery of Rako Hubs

- DHCP support. If the IP address changes the driver will automatically discover the IP address.

- Automatic import of

    - Keypads - These are imported based on the room type along with feedback on how many scenes are available per room. along with off, fade up and fade down buttons.

    - Dimmable channels

    - Switch channels

    - RGB lighting

    - Color temperature lighting

- Control and feedback for

    - Scenes (this is useful for event maps so Rako keypads can execute ELAN programming)

    - Channels

    - RGB lighting

    - Color temperature lighting

How does the driver control Rako?

This driver is designed for IP control over the **RK-Hub and WK-Hub** and requires the **latest firmware** installed to be compatible with the driver. **Please make sure that the firmware is upto date and the Rako system is setup prior to installation of the driver.**

This driver is sponsored by Rako and is provided FREE of charge.