ROCKBOARD®
by WARWICK

RGB LED-Strip
RBO B LED STRIP 50RC & 80RC
with remote control
Operating instructions
English

Description

This **RockBoard®** RGB LED strip is designed to provide decorative illumination for your pedalboard. It can be set to different colors, as well as static and dynamic modes. The LED strip is powered by a standard pedalboard power supply (5 V – 12 V). The current draw at 9 V is about 130 mA (50 cm) / 210 mA (80 cm). The LED strip is equipped with a 2.1 x 5.5 mm barrel socket connector. It is operated using the included remote control.

Installation

• The installation may only be carried out with the power disconnected.

• Remove the RGB LED strip from its packaging and unroll it completely. Test the best positioning under the pedalboard. The LED strip must not be kinked.
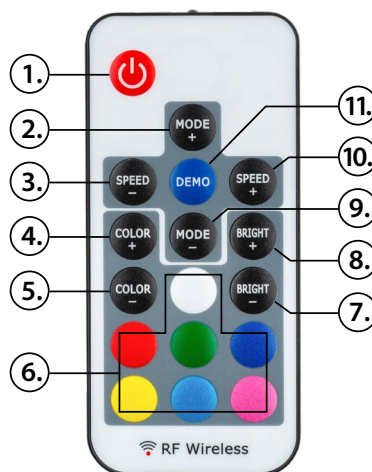
• If necessary, the RGB LED strip can be shortened at the designated points marked with a scissor symbol. After shortening, only the end with the power supply connection can be used.

• The mounting surface must be clean and free of grease. Use the included alcohol pad to clean the surface.

• Remove the protective film from the adhesive strip on the back of the LED strip, then stick it in the desired position. Avoid sharp bends (e.g. in corners under the pedal board).

• Attach the cable and control unit using the enclosed adhesive pads and cable ties.

Operation

• The RGB LED strip is operated using the remote control supplied.

• Please activate the battery in the remote control (CR2025) before use by removing the small plastic protective strip from the battery compartment on the bottom edge of the remote control.

• The remote control operates with RF technology and has a range of up to 15 m / 45 ft. Direct line of sight between the remote control and the LED strip is not required. One remote control can control several RBO B LED STRIP RC at the same time.

• If the power supply is disconnected while the LED strip is switched on, it will automatically switch back to the last mode when the power supply is restored.

1. Switches the LED Strip on or off.

2. / 9. These buttons activate the **dynamic mode** and switch through various dynamic effects (single-color flashing, multi-color flashing, color transitions, ...)

3. / 10. Speed setting for the effect change in dynamic mode (e.g. flashing speed). These buttons only work in dynamic mode.

4. / 5. These buttons activate the **static mode** (no flashing or color change effect) and allow you to select from up to 20 static colors.

6. Buttons for direct selection of a static color.

7. / 8. Brightness adjustment in static mode in 5 levels.

11. Demo mode: switches randomly through various dynamic lighting effects. The speed can be set using the speed buttons.

Maintenance and care

The RGB LED strip requires no maintenance. It should only be cleaned with a dry cloth. Never use cleaning agents, as these can damage the strip. Never immerse the strip in water.

Safety instructions

Keep the packaging material away from children! There is a risk of suffocation if parts of the packaging are swallowed.
Do not use the product while it is still in the packaging (risk of overheating).
Check the product for damage before use.
Do not attach any objects to the RGB LED strip.
This product is not a toy and is not suitable for children.
Do not leave the product unattended while it is operating.
Never immerse the product in liquids.

Disposal

Devices that are no longer used or are defective must be disposed of in accordance with applicable legal regulations. Dispose of the device at a suitable collection point. Contact your local authority to find out about collection points in your area. Old and used batteries must be disposed of properly and do not belong in household waste!

RoHS ⚠ REACH ☒ CE UK CA FC PSE CB ⚠

Note: The manufacturer reserves the right to change these specifications without notice.