



ORCHESTRA  
MULTICOLOR LED SERIES

LUXLI™

ORC-VIOLA-5  
VIOLA  
5" MULTI-COLOR LED LIGHT

www.luxlilight.com

Precautions

- Please read and follow these instructions and keep this manual in a safe place.
- Keep this product away from water and any flammable gases or liquids.
- Make sure this product is powered off when plugging it into a power source.
- Use only the correct, recommended voltage.
- Do not attempt to disassemble or repair this product. There are components inside that can produce a hazardous electric shock.
- Install the batteries in the proper orientation, as indicated by the markings in the battery carrier. Installing batteries in the reverse orientation can cause them to leak, overheat, or explode.
- Handle this product with care.
- Do not stare at the lights when they are powered on.
- Clean this product with only a soft, dry cloth.
- Keep this product away from children.
- Make sure that this product is intact and that there are no missing parts.
- To avoid damage to this product, be careful not to overtighten or improperly thread any of the threaded fittings.
- All images are for illustrative purposes only.

Conduct an orchestra of lights.

The Luxli Orchestra series can produce a dazzling symphony of light. Synchronize LED light units of all sizes, choose from millions of possible colors, apply animated lighting effects, and control them instantly with the powerful Conductor mobile app. Why play a single instrument when you can play the whole orchestra?

The Viola 5" Multi-color LED light features a highly accurate and remarkably versatile RGBW LED panel with Bluetooth 4.0 LE. Whether controlled via the Conductor mobile app or the intuitive interface on the unit itself, the Viola will illuminate your creative vision with endless possibility.

For the latest version of the Conductor mobile app, visit luxlilight.com.

One-Year Limited Warranty

This LUXLI product is warranted to the original purchaser to be free from defects in materials and workmanship under normal consumer use for a period of one (1) year from the original purchase date or thirty (30) days after replacement, whichever occurs later. The warranty provider's responsibility with respect to this limited warranty shall be limited solely to repair or replacement, at the provider's discretion, of any product that fails during normal use of this product in its intended manner and in its intended environment. Inoperability of the product or part(s) shall be determined by the warranty provider. If the product has been discontinued, the warranty provider reserves the right to replace it with a model of equivalent quality and function.

This warranty does not cover damage or defect caused by misuse, neglect, accident, alteration, abuse, improper installation or maintenance. EXCEPT AS PROVIDED HEREIN, THE WARRANTY PROVIDER MAKES NEITHER ANY EXPRESS WARRANTIES NOR ANY IMPLIED WARRANTIES, INCLUDING BUT NOT LIMITED TO ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. This warranty provides you with specific legal rights, and you may also have additional rights that vary from state to state.

Specifications

Light panel	RGBW LED
Bluetooth version	4.0 LE
Battery	Sony L-series style
DC power input	2.1 mm 7–15 V
Dimensions	5" x 1" x 3" (12.7 x 2.5 x 7.6 cm)
Weight	.75 lb. (340 g)

Troubleshooting

- If you encounter any problems, first try turning the device off and on again.
- If the problem persists, use a paperclip to press the reset button.

To obtain warranty coverage, contact the Luxli Customer Service Department to obtain a return merchandise authorization ("RMA") number, and return the defective product to Luxli along with the RMA number and proof of purchase. Shipment of the defective product is at the purchaser's own risk and expense.

For more information or to arrange service, visit www.luxlilight.com or call Customer Service at 212-594-2353.

Product warranty provided by the Gradus Group.

www.gradusgroup.com

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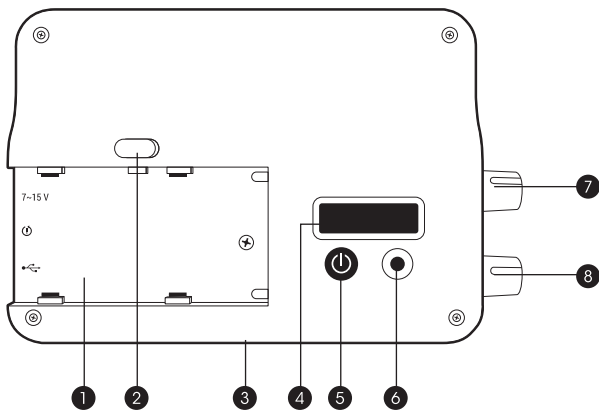
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Overview

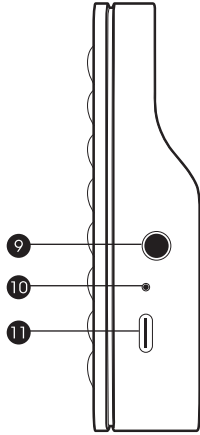
Back:

1. Battery slot (use Sony L-Series-compatible battery)
2. Battery release switch
3. 1/4"-20 mount
4. LCD display
5. Power button
6. CCT (correlated color temperature) and color wheel mode toggle button
7. Brightness dial
8. CCT and color wheel dial



Side

9. DC power input (use a 2.1 mm 7–15 V power adapter—not included)
10. Reset button
11. Micro USB port for firmware updates (Visit luxlilight.com for details)



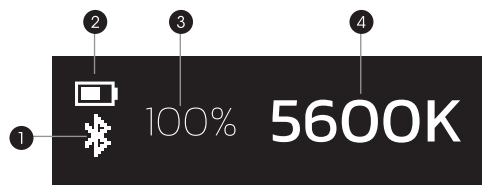
Also Included

- Orchestra Viola LED
- Shoe-mount ball head
- NP-F550 battery
- Instruction manual
- Battery Charger

User Interface

General

1. Bluetooth indicator
2. Battery indicator
3. Brightness percentage
4. Color Temperature

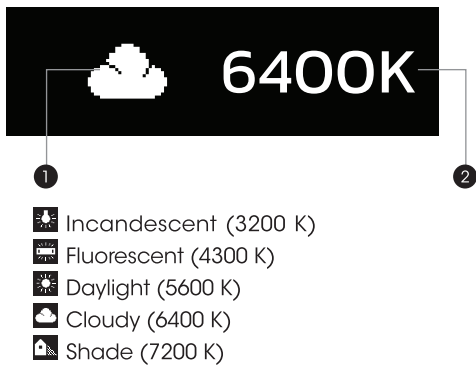


Bluetooth Status Indicators

- ❖ Searching
- ❖ Connected

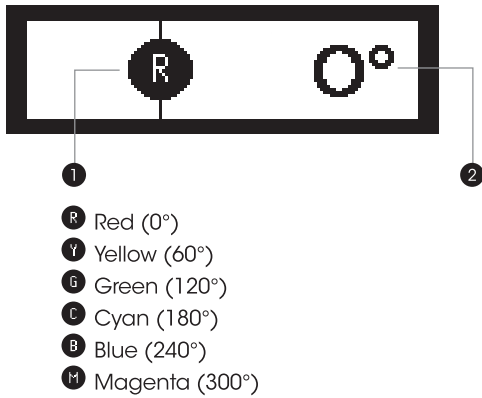
CCT Mode

1. Color temperature preset
2. Color temperature in Kelvin (3000–10,000 K)



Color Wheel Mode

1. Hue preset
2. Numerical indicator of hue setting (0°–360°)



Connecting to the App

1. Make sure that Bluetooth has been enabled on your device before opening the app.
2. Power on the Viola, and the Bluetooth indicator should be visible. (Bluetooth is always on when the light has power).
3. Open the app
4. The app will detect the Viola upon startup, and you will notice the Bluetooth icon changing on the light itself.
5. The app will prompt you to connect the Viola to the app. Once you do, the light is connected and ready to use with the app.
6. To disconnect, exit the app.

FCC Compliance Statement

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions:

1. This device may not cause harmful interference
2. This device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver

is connected.

- Consult the dealer or an experienced radio/TV technician for help.

Important: Changes or modifications to this product not authorized by Gradus Group could void the electromagnetic compatibility (EMC) and wireless compliance and negate your authority to operate the product. This product has demonstrated EMC compliance under conditions that included the use of compliant peripheral devices and shielded cables between system components. It is important that you use compliant peripheral devices and shielded cables between system components to reduce the possibility of causing interference to radios, televisions, and other electronic devices.

Radio Frequency Radiation Exposure

This device is a mobile transmitter and receiver that uses an internal antenna to send and receive low levels of radio frequency (RF) energy for data communications. The device emits RF energy below the published limits when operating in its maximum output power mode. To comply with RF exposure compliance requirements, the device should be installed and operated with a minimum of 1 mm (0.04 in.) between the device and your body. The device should not be used in other configurations. This device must not be co-located or operated in conjunction with any other transmitter or antenna.

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