

The LED UV GO is a member of the popular ADJ "Go Series" of battery powered products. The LED UV Go features 10x 1-Watt UV LEDs, plus a built-in rechargeable lithium battery that will keep a charge for up to 8 hours (full on) from a full, single charge. This allows lighting designers the freedom to set up this UV fixture wherever they wish without the restrictions of power. This fixture may run in AC or DC power.

The LED UV GO is non-DMX. Use the included IR wireless remote or the 4-Button LED control system on the rear panel to operate the built-in functions, such as: Strobe effect, Dimming, and Blackout. This fixture uses LEDs rated at 50,000 hours with a maximum power draw of 53W.

Specifications:

- Rechargeable Lithium battery powered, indoor Ultraviolet Bar with 10x 1-Watt UV LEDs
- Great for performance stages, theatrical productions and special effects installations - requires almost no maintenance – long life LED, low heat output, low power consumption & no moving parts
- Long Life LEDs (50,000 hrs.)
- Strobe effect
- Electronic Dimming: 0 100%
- Beam angle: 10 degrees vertical x 40 degrees horizontal linear beam angle - great for wall washing
- 4-button LED display on rear panel (Non-DMX)

- Power Draw: 53W
- Battery On/Off switch on rear panel
- Includes safety hook
- Includes IR Wireless Remote
- Battery life indicator
- Rechargeable Lithium battery life: 8 hours full on (with a full charge); 6 hours charge time
- Multi-voltage Operation: AC 100-240V, 50/60Hz
- Run in AC or DC power
- Dimensions (LxWxH): 12.5" x 7" x 5.5"/ 317x172x136mm
- Weight: 6 lbs. / 2.5 kgs. Specifications subject to change without notice.



Easy Access Battery Compartment

