

The ADJ Mega Go Par 64 is a rechargeable lithium battery powered low profile LED Par Can that offers the creativity of RGB color mixing for stage or wall washing, plus the freedom to set up your fixture where ever you wish without the restrictions of power. The built-in battery will keep a charge for up to 8 hours (full on) from a full, single charge. This fixture uses LEDs rated at 50,000 hours with a maximum power draw of 22W. DMX addressing may also be changed by the unit's 4-button LED display, or controlled by a DMX Controller or the ADJ LED RC infrared wireless remote control (Included). There is no duty cycle on the Mega Go Par 64, plus users can "daisy-chain" the power from one unit to the next with the built-in IEC power Ins/Outs.

Specifications

- Battery powered ultra bright Par 64 with 176, 10mm LEDs (58 Red, 60 Green, & 58 Blue LEDs)
- Great for performance stages where traditional par cans emit a lot of heat onto performers
- Smooth RGB color mixing with rich palettes of color created by mixing the Red, Green and Blue LEDs (fast or slow color change operation)
- Rechargeable Lithium battery built-in to fixture
- · Long Life LEDs (50,000 hrs.)
- · Low power consumption, low heat
- 7 DMX Channels Modes: 1, 2, 3, 4, 5, 6 & 7 channels
- 5 operational modes: Auto (Program Run) Mode; Sound Active Mode; RGB Manual Control Mode, Static Color Mode, and DMX 512 Mode
- · 32 built-in Color Macros
- · LED pulse and strobe effect

- Sound Active
- 40-degree beam angle
- Electronic Dimming: 0 100%
- Linkable via 3-pin XLR cable connectors
- IEC AC Power In/Out on rear to daisy chain power Up to 30 Mega Go Par64's)
- 4-button LED display on rear panel
- · Dual yoke system allows fixture to be hung or set on the ground
- · Power Draw: 22W
- Compatible with the ADJ LED RC Infrared Remote Control
- Rechargeable Lithium battery life: 8 hours full on (with a full charge); 6.5 hours charge time
- Multi-voltage Operation: AC 100V/60Hz 240V/50Hz
- Dimensions (LxWxH): 10.5"x 10.25"x 4.5"/ 262x260x110mm
- Weight: 5 lbs. /2.2 kgs.
- Specifications subject to change without notice.

