



## Freedom Stick Pack

Freedom Stick Pack Includes: 4 Freedom Sticks, 1 Multi-Charger, 1 IRC-6 Remote and 1 Carrying Bag.

Freedom Stick is a unique and versatile free-standing RGB LED that can be pixel-mapped for ultimate programming creativity. This battery powered fixture has a built-in D-Fi receiver that allows it to be placed anywhere. The sticks also work excellently as truss warmers. A detachable metal base allows you to mount them on truss (clamps sold separately). User-customizable automated programs create complex looks in seconds. Additional control options include auto and sound programs via DMX, wireless master/slave or the IRC-6 remote.

## Highlights

- Unique and versatile free-standing LED array that adds pizazz to any event
- Battery-powered and built-in D-Fi receiver allows the stick to be placed anywhere
- Each LED can be pixel-mapped for ultimate show and programming creativity
- Detachable metal base allows for truss mounting (clamps sold separately)
- User-customizable automated programs create complex looks in seconds
- Includes a carry bag and multi-charger for easy transportation and charging
- Control auto and sound programs via DMX, wireless master/slave or the included IRC-6 remote
- Use as a dazzling tabletop centerpiece, outlining aisles, room separator or inside sticks of truss for the ultimate truss warmer

## Specifications

- DMX Channels: 3, 8, 48 or 50
- Light Source: 32 SMD LEDs (tri-color RGB) 0.2 W (50 mA), 50,000 hours life expectancy
- Strobe Rate: 0 to 30 Hz
- Maximum Run Time: (all on): up to 6.5 hours
- Recharge Time: 4.5 hours
- Coverage Angle: 360°
- Input Voltage: 15 VDC, 800 mA (external power supply: 100 to 240 VAC, 50/60 Hz)
- Power and Current: 35 W, 0.05 A @ 120 V, 60 Hz 35 W, 0.03 A @ 230 V, 50 Hz
- Weight: 16.4 lb (7.5 kg)
- Size: 6.3 x 6.3 x 61 in (161 x 161 x 1550 mm) unit with base
- Approvals: CE, FCC
- Optional Controllers: IRC-6
- Bag size: 60.4 x 2.6 x 8.7 in (1535 x 65 x 220 mm)

## What's Included

- Multi-Charger
- IRC-6
- Carry Bag
- Warranty Card
- Quick Reference Guide