

LP-LED4Pro

HIGH OUTPUT 4-HEAD LED LIGHTING SYSTEM



Overview

The LP-LED4PRO is Yorkville Sound's most powerful lighting module. It combines high output, flexible control, and touring-grade durability for vibrant stage shows.

The LP-LED4PRO features eight "Sound Active" modes that react to your music using the 1/4" input or onboard microphone, and fifteen Fade or Chase effects provide dynamic, kinetic light shows.

The chassis has a convenient handle on each side, and a pole adapter runs through the body for mounting under a loudspeaker or stacking.

Multiple units can be linked and controlled by the Yorkville proprietary communication protocol, DMX, or the free app for iOS, iPad, and Android over a Bluetooth® connection. Standalone operation is also available, with 31 preset colours and intuitive onboard controls.

Lightweight, powerful, and simple to use, the LP-LED4PRO is ideal for performers and DJs who need a high output, portable solution to light up larger venues.

Specifications

System Type	LED Lighting System
Powered or Passive	Powered
Power Consumption LEDs	60 watts per LED (4 LEDs, 240 watts per pod)
Power Consumption	540VA, 4.5A @ 120VAC Nominal
Stand Mount Size	1 3/8-inch Round Pole Through Design
Manual Controls	Master Brightness Lamp Colours
Effect Modes	Colour Chase / Colour Fade / Audio Chase / Bluetooth
Bluetooth Control App	iOS & Android
DMX	Shielded 3-pin XLR Cable
Sound Active Mode	Integrated Microphone
Audio Input	Line Level or Speaker Level
Dimensions (LWH inches)	32.4 x 5 x 9.5
Dimensions (LWH cm)	82.3 x 12.75 x 24
Weight	20.8 lbs (9.4 kg)
Box Dimensions (LxWxH, inches)	36 x 10 x 8
Box Dimensions (LxWxH, cm)	91 x 25 x 20

Specifications subject to change without notice

Features

- 4 Pods with 4x 60-Watt LEDs each: Red, White, Green, Blue, Cyan, Amber, and Two Lime Dies
- Standalone Mode with 31 Preset Colours
- 8 Sound Active Modes with 1/4" Line / Speaker Input and Integrated Microphone
- 15 Fade or Chase Effects
- Master Brightness Control
- External Control by Yorkville Proprietary Communication Protocol, Integrated DMX I/O, or Mobile App over Bluetooth®
- Integrated Pole-Through Mount Adapter
- Made in Canada



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The iOS and Android App, via Bluetooth, controls up to 4 individual LP-LED4X and LP-LED2X fixtures.

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Type: yorkville LP-control

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fabriqué au CANADA