ZHIYUN

ZHIYUN-TECH.COM

200W

The Lightweight Revolution of Professional Lighting

MASTER PORTABLE LIGHT

MOLUS X200 RGB | MOLUS X200



Electronic Back-Pressure Cooling System

5× Brighter Light Efficiency

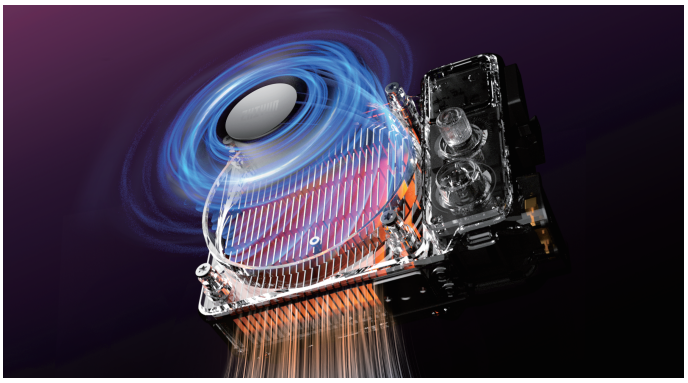
Hub-Integrated Power Supply

Compatible with Bowens Mount Accessories

RGB: 2500-10000K CRI≈95 TLCI≈97 SSI(D32)=85

BI: 2700-6500K CRI⩾95 TLCI⩾97



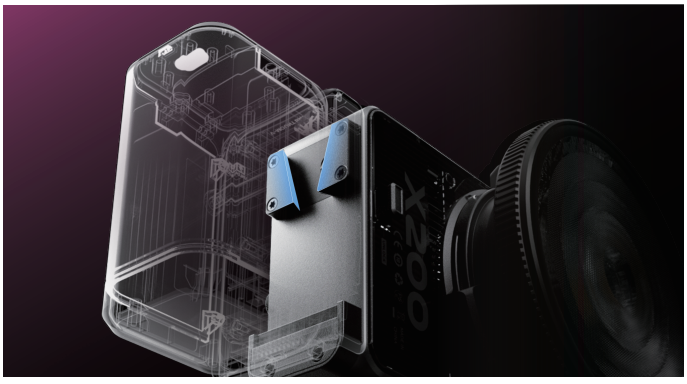


X200
Higher Power, Lighter Build

Advanced cooling enables an ultra-slim body weighing only 830g.

Electronic Back-Pressure Cooling Upgraded for 200W

A proprietary high-efficiency cooling system delivers extreme slimness, ultra-quiet operation, and powerful performance.





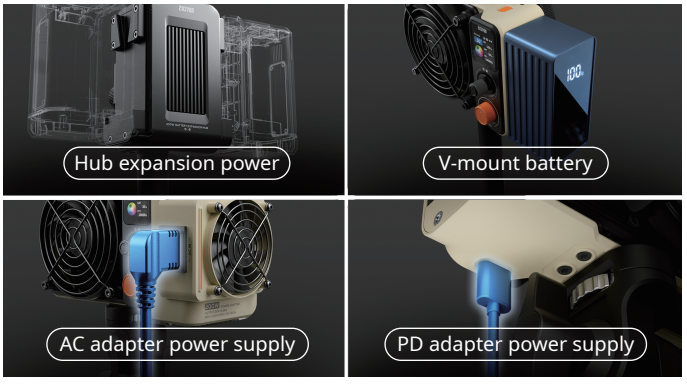
Side-Mounted Energy Hub

The X200 uses a V-mount plate design, compatible with industry-standard V-mount batteries. The highly integrated battery acts as both a grip and a power source.

X200 Series Custom Lens Reflector

A custom-developed Bowens-mount lens reflector gives the ZHIYUN MOLUS X200 series achieves an illuminance of 19,000 lux.





Professional Color Rendering

ZHIYUN MOLUS X200 RGB delivers professional full-color light, empowering every creative expression.

Multiple Power Supply Modes

The X200 series supports four power solutions: V-mount adapter, direct V-mount supply, PD protocol, and hub expansion power.

Product Specifications

Bare unit dimensions	165*115*82(mm)	**X200RGB** - CRI	≈95	**X200** - CRI	⩾95
Adapter dimensions	111*85*65(mm)	**X200RGB** - SSI(D32)	=85	**X200** - TLCI	⩾97
Expansion hub dimensions	118*81*103(mm)	**X200RGB** - CCT Range	2700K-10000K	**X200** - CCT Range	2700K-6500K
Peak power	210W	**X200RGB** - CCT Mode (5500K/100%/1m)	13400Lux	**X200** - CCT Mode (5500K/100%/1m)	19000Lux
Expansion	1/4" universal threaded hole	**X200RGB** - Net Weight	830g	**X200** - Net Weight	800g
Control methods	PD protocol fast charging/ V-Mount power adapter/ Cross-Mount Battery/ Multi-Functional Battery Expansion Hub				

Scan for more info

*Product is subject to the actual item. CCT mode data tested with the ZHIYUN lens reflector. All data from ZHIYUN laboratory. Actual performance may vary in use.