

MiniMover[™] Wash

LED MOVING HEAD SERIES



MiniMover[™] Wash

The **MiniMover[™] Wash** is a compact, professional 3 watt LED moving head. This light proves that big things can come in small packages. It will actually fit in your hand and weighs less than 9 lbs. Incredibly bright for its size, its loaded with 18 x 3 watt LEDs to produce the most intense saturated colors possible with more than 16 million colors. This moving head produces as much light as some 500 watt tungsten filament lamps. Due to its low-mass and short yoke, this moving head has an amazingly fast pan/tilt response with ultra smooth movements with 16 bit precision.

The **MiniMover[™] Wash** can operate as a master or slave with additional **MiniMover[™] Wash** moving heads. No controller needed, simply plug it in and turn it on. Its equipped with many of the same features as other moving heads that cost 2 to 3 times as much. The **MiniMover[™] Wash** will prove to be a very impressive addition to your digital light show. The perfect light for DJs, musicians, night clubs, and event producers! See video of this light, visit www.colorverse.com

MiniMover[™] Wash Specifications

- 10° Beam angle, special order optional 25°, 45° beam angle
- Very high output: 18 x 3 watt LEDs, 54 watts total (12 R, 12 G, 12 B)
- Very portable and lightweight (8.8 lbs, 4 kg)
- 5 or 13 channel operation
- Pan 540° Tilt 180° ranges
- Vector speed channel for pan/tilt (enables very slow pan/tilt movements)
- Variable dimmer
- Variable electronic strobe
- Movement macros accessible with DMX
- Color macros accessible with DMX (with variable speed)
- User-assignable Pan/Tilt ranges:
 - Pan 540°, 360°, 180°
 - Tilt 180°, 90°
- Invert option for Pan / Tilt
- Remote reset with DMX
- Floor mount or hanging installation (bracket included)
- 4 digit LED control panel with invert option for hanging installation
- Operates in stand-alone mode with or without DMX controller
- Will operate as a Master or Slave unit with other MiniMover[™] Wash Fixtures
- LED lifespan 50,000 hrs (based on manufacturers test data)
- Power / Current: 120V, 60Hz: 70W, .6 amps operating current
- IP20 Waterproof Rated - Use Indoor Only



54 watts | 11,340 Lux

