

# Litepanels MicroPro™

Double the output & lightweight on or off camera

The professional LED light that runs off 6 standard AA batteries. MicroPro™ daylight on-camera lighting fixtures harness the company's proprietary LED technology in a lightweight, compact design. With twice the illumination of the Litepanels Micro, the MicroPro offers luminous, soft, directional lighting with the same warmth and great color characteristics that make Litepanels an integral part of television, broadcast news and motion picture productions worldwide.

## Shift free, Flicker free, Heat free

At the top of the MicroPro housing is a convenient integrated dimmer dial that puts instant 100% to 0 dimming with minimal color shift right at the operator's fingertips. Output is flicker free and heat free and remains consistent. For more versatility, an integrated filterholder allows for work with the three included color/diffusion gels.

## Power Saver

Litepanels MicroPro produces 1.5 hours of continuous output from 6 AA batteries or 5-6 hours on Energizer e2 Lithium cells. It generates almost no heat, so it's remarkably easy to handle. And the system can be run off of either standard or rechargeable batteries. Power can be supplied optionally through a convenient 5-12V input jack located on the back of the unit. In addition there is an optional DV Adapter Plate for Panasonic, Canon and Sony batteries and Anton Bauer 2-Pin D-Tap power cable.

## ENG/DV/DSLR-Friendly Design

The compact, low-profile Litepanels MicroPro head is ideally suited for mounting on an ENG, DV, or DSLR camera. Measuring just 5.5" W x 3.75" H x 1.5" D (139.7mm x 95.25mm x 38.1mm), the head weighs just 10.5 ounces (300g). With a handsome black finish and sleek design, it is a professional-looking addition to any camera.

## Variety of Mounting Options

Litepanels MicroPro comes equipped with a Ball Head Shoe Mount with optional of 1/4-20 thread featuring an adjustable tilt mechanism. To allow for multiple configurations, it may also be mounted on the optional base plate for off-camera usage, or on an extension arm.

## Specifications

Size: 5.5" W x 3.75" H x 1.5" D  
(139.7mm x 95.25mm x 38.1mm) without shoe  
Weight: 10.5 oz (300g)  
Power Draw: 9 Watts  
Six AA batteries (internal)  
Integrated filterholder  
5600°K Daylight Output (cool white)  
Filters Included: 3200°K Tungsten conversion (warm white), ¼ warming and diffusion  
Equivalent Wattage: Approximately 55W

For underwater usage, check out the SeaSun® on page 13.

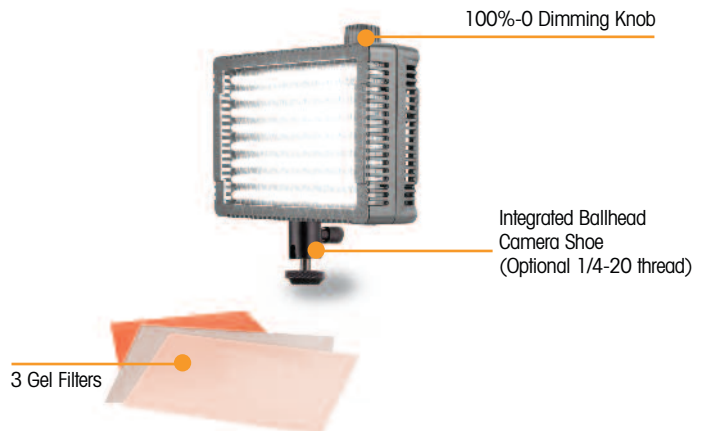


## Advantages

- Heat free LED technology
- Produces bright, HD-friendly soft light
- Integrated dimmer 100% to 0
- All in one with no external cables
- Absolutely flicker-free light output
- Runs 1.5 hrs. on 6 AA HD Alkaline batteries, or 5-6 hours on Energizer e2 Lithium cells
- Uses standard or rechargeable batteries
- Lightweight and compact
- 50,000+ hours of LED life

## Options

- Spare color/diffusion gels
- Base plate for off-camera usage
- Articulated camera extension arm
- Sony Handycam® Shoe Adapter
- AC Power Adapter
- Underwater Housing
- Anton Bauer 2-Pin D-Tap Power Cable
- DV Adapter Plate for Panasonic, Canon and Sony



## MICROPRO PHOTOMETRICS 5600°

Distance	Footcandles	LUX
2 ft. / 0.6M	100 FC	1100 LUX
4 ft. / 1.2M	52 FC	560 LUX
6 ft. / 1.8M	28 FC	300 LUX