

Perfect Bi-color LED Panel for ENG professionals who want a portable yet high quality setup

The 150D LED Panel Light is a high quality Bi-color LED light with built-in high capacity rechargeable battery. The housing is made of durable T6061 anodized aluminum which is built to last. The slim and light-weight design of the 150D makes it ideal for both on and off-camera use.

The light quality of the 150D is the best on the market for small on-camera light. The high CRI rating of the LEDs on the light reveals the colors of your subjects faithfully. Dimming and color temperature are adjusted by thumbwheels conveniently located on the side of the light. The light is dimmable from 100% to 5% with no color shift. The color temperature can be continuously varied from 2700K to 6500K, which is the widest range on the market.



Features and Advantages:

- High CRI LEDs (Tungsten 98/Daylight 96)
- Wide color temperature adjustment range (2700K-6500K)
- Smooth dimming from 100% to 5% with no color shift
- Flicker-free
- Dedicated power button
- High capacity Li-ion battery for long runtime
- Rugged anodized aluminum housing
- Passive cooling
- Two 1/4"-20 threaded inserts for flexible mounting
- Meets photobiological safety standards
- Meets EU's and FCC' EMC standards.

What's in the Kit:

- 150D Bi-color LED Panel light
- USB charging cable
- Quick Start Guide

Specifications:

Light Source:	High CRI LEDs (60 pcs)
CRI:	98@2700K, 96@4600K, 92@6500K
Beam Angle:	120°
Color Temperature:	2700K – 6500K
Dimmer:	Dimmable from 100% to 5% with no color shift
Power Output:	3.5W
Run-time:	About 2 hours at max power, about 40 hours at 5% power
Battery:	Built-in 2200mAH 3.7V Li-ion Battery
Charging:	Micro B USB Port (about 3 hours to fully charge)
Input:	5V/1A
Operating Temp.	10°C-40°C (Charging), 0°C-40°C (Working)
Housing:	Anodized Aluminum
Mounting:	Two stainless steel 1/4"-20 threaded inserts
Dimensions:	155mm x 50mm x 15mm
Weight:	145g

Photometric:

ColorTemp/Dist	0.5m	1.0m	1.5m	2.0m
6500K	1200lx	300lx	140lx	80lx
4600K	1100lx	260lx	120lx	70lx
2700K	750lx	200lx	90lx	50lx



Printed in Hong Kong. Specifications subject to change without notice.