# X10-Lite/X10-Lite-S

# **High Performance LED Light**

### **Instruction Manual**



Thank you for purchasing the X10-Lite / X10-Lite-S High Performance LED Light. We strongly recommend that you read this Instruction Manual on how to best use the X10-Lite / X10-Lite-S and keep this manual for future reference. If you have any additional questions, please contact the appropriate IDX office listed at the end of this manual.

#### **Features**

- Compact, Light Weight, High Performance LED Light
- Maximum 16W power consumption
- The light brightness is seamlessly adjustable from 100% - 0%
- The encapsulated LEDs have an extensive life of 50.000 hours

### Specification

- Input Voltage : DC6.0V ~ DC17.0V
- Power consumption: 16W Max.
- Brightness: 1450 lux @1m
- Dimmer control: 100% ~ 0%
- Beam angle: 90°/45°
- Color temperature: 4500K / 3200K
- Dimensions: 108(W) x 150(H) x 129(D) mm / 4.25(W) x 5.90(H) x 5.07(D) inches
- Weight: 470 g / 1.03 lb (approx.)

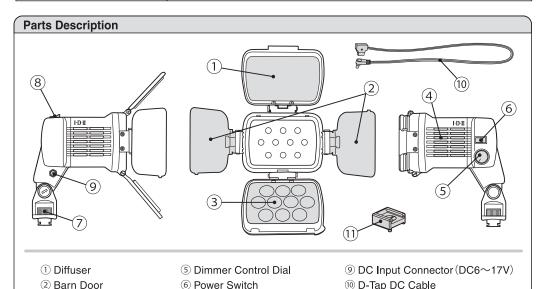
11 Shoe Adaptor

### Compatibility (As of October 2013)

③ Condensing Lens

4 Air Vent

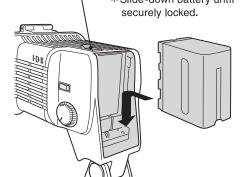
Model	Battery type
X10-Lite	IDX 7.4V Li-ion Battery : SSL-JVC50
X10-Lite-S	Sony Li-ion Battery : NP-F770 / F970



7 Lock knob

8 Battery Release Button

- How to Attach and Remove Battery / Connect DC Input ■ How to Attach and Remove Battery
  - 1 To Attach Release Button \*Slide-down battery until securely locked.



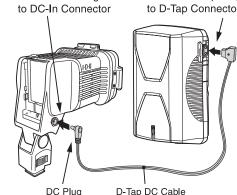
- 2 To Remove
- \*Slide-up battery with Battery Release Button.

How to connect DC Input



Please Check +/- polarity

- 1) Connect DC Plug
- 2 Connect D-Tap Plug to D-Tap Connector



CAUTION This unit should be used under DC input condition DC6.0V-17.0V. It can cause a heat/smoke/fire.

# **Attachment to Camera**

Attachment (to camera shoe) ■ Attachment to 1/4 – 20(inch) Camera Screw Hole 2 Tighten Lock Knob. Shoe Adaptor 1 Insert to camera shoe after confirmed that Camera Screw does not extend out from main body.

Design and specification are subject to change without notice

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