D) Optional Accessories:

Battery Pack:

MV-AD1 :It can be performed with either 2 x Li-ion batteries

(NP-F750, 7.4V, 4600mAh) or 12 x AA batteries MV-AD2 : It can be performed with 2 x Li-ion batteries (NP-F960,

7.4V, 6000mAh)

 Color Filter: Orange Translucent Color Filter (SP-UF240)
Base on different desires of shootings, the color temperature can be

E) Attentions 🛕

changed to 3200K when applied.

- Please use the appropriate voltage labeled on the product.
- 2. The lens is breakable, please take care of it when use.
- Do not repair the product by yourself. Please contact the distributor/ technician if the product is malfunctioning or damaged.



DVR-240D LED Ring Light Instruction Manual



Thank you for purchasing FalconEyes' products.

For further details of our related products, please contact your local distributor or visit our webpage at www.falconeyes.com.hk Thank you.

Please read this manual carefully before using this product.

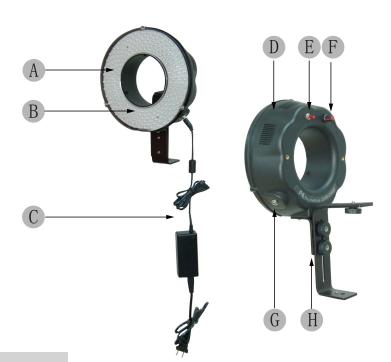
3 FM1205_DVR-240D_eng

A) Features:

DVR-240D is one of our latest innovative LED ring light which has modern design and good energy saving. It comprises of bright light, long life span and stable color temperature. LED ring light also with the advantages of heart-free, quite, even lighting and flexible power supply. Our DVR-240D provides even light around your camera or camcorder and it is perfect for short distance shooting like portrait and jewelry as well as the group gathering filming. DVR-240D should be the best partner for video recording or photo shooting and is the best choice for all amateurs and professional photographers.AC and DC Operated

DVR-240D flexible power supply brings you more convenience. It can be powered in different ways. The battery pack can work with either two pieces of Sony Li-ion battery NP-F750 / F960F or 12 pieces of AA batteries. It also works with AC power via the AC adaptor.

B) Panel Diagram:



- A: LED Bulb 240 bulbs
- B: Translucent Cover
- C: AC Adapter From alternating current (AC 220V/110V) to direct current (DC 15V)
- D: Lamp Body
- E: On/Off Switch
- F: Power Control Dial
- G: DC socket For connecting AC adapter
 - & Battery Pack
- H: Camera bracket To fix the camera, Up
- & down adjustable and can be installed on light stand

C) Specification

24
14.8W
Dimmable, Stepless
5500-6500K
AC 110-250V 50/60Hz or
DC 7.4V x 2 Li-Lon Battery or
DC 1.5 x 12 / 1.2V x 12 AA Battery
Ø 205 x 75
0.8
Ф102mm
0.5m:F4.05
1m: F2.07
2m: F1.07
0.5m:3600
1m: 1000
2m: 260
Camera Bracket, AC Adaptor
Battery Pack (MV-AD1 / MV-AD2),
Li-ion Battery (NP-F750 / F960)and
Charger, Color Filter, Camera Bag Bracket(TMB