

E) Attentions

- 1、 Please keep the environment dry and ventilated when using. Do not leave and use the flash in humid or dusty environment.
2. To prolong the lifespan of the flash, please keep it from crashing or vibration especially when flashing. Otherwise, flash tube can be damaged or lifespan of flash shortened.
3. Heating of flash head occurs when flashing. Do not touch the heated parts with bare hands.
- 4、 Do not remove the fluorescent tube until the light is switched off for at least 10 minutes in order to avoid scald.
5. There is high voltage inside the unit. Non-professionals should never dismantle the device. Please contact experienced technicians for repair.
- 6、 Avoid strong light directing to the photo sensor.
- 7、 Power must be switched off after use.



SS-D series Studio Flash



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.**

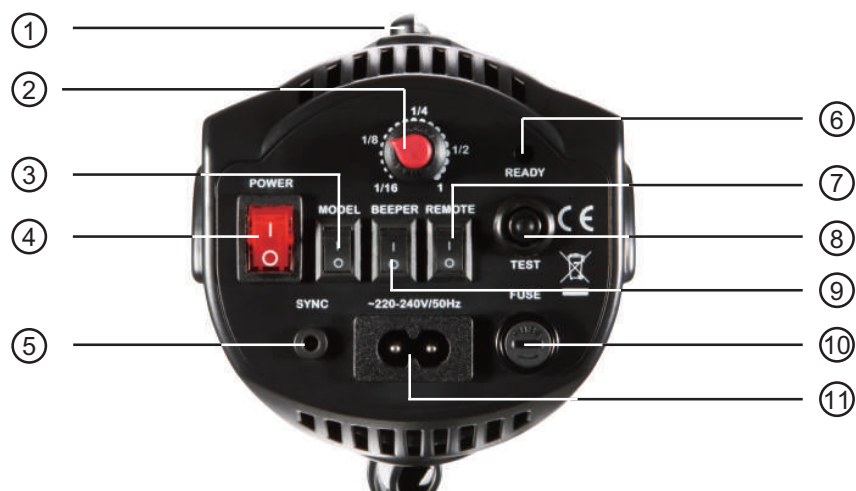
Please read this manual carefully before using this product.

A) Features:

SS-D Series Studio Flash is a flash which can satisfy your needs in its product design, operational performance and price. It is an ideal tool for fashion, portraits, bridal art, commercial photography with multi-functions and innovation. It is an indispensable lighting equipment for both studio and on-location photography.

Both flash output and modeling lamp output are stepless, adjustable with various modes to choose from. The portable size of product makes it convenient to be carried around. Equipped with an effective modeling lamp, the flash is compatible with softboxes and umbrella reflectors. Born doors, snoots, honey combs, softboxes can be used simultaneously for creating special effects of illumination which adds value to photography.

B) Control Panel:



- ① Photo Sensor
- ② Variable Power Dial
- ③ Modeling Lamp ON/OFF Button
- ④ Main Power Switch
- ⑤ Sync Socket
- ⑥ Charging Indicator Light
- ⑦ Photo Sensor On/Off Switch
- ⑧ Test Button
- ⑨ Beeper Switch
- ⑩ Fuse
- ⑪ Power Socket

C) Specification

Model:	SS-150D	SS-250D
Power:	150Ws	250Ws
Modeling	50W	
Power Control	1/16-Full	
GN.(ISO100/m)	24	32
Recycle Time	1-2.3s	
Color Temp.	5500K	
Angle of Illumination	68°	
Operating Voltage	AC 100-120 60Hz / AC 220-240 50Hz	
Triggering	Photo Sensor, Sync Cord, Test Button	
Weight	1.1kg	1.2kg
Dimension	25 x 18 x 21cm	
Accessories Included	Power Cord, Sync Cord, Modeling Lamp, Reflector	

D) Accessories

- 1. Power Cable
- 2. Sync Cord
- 3. Fuse
- 4. Instruction Manual
- 5. Modeling Lamp