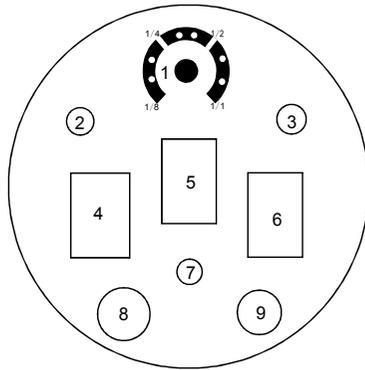


## Dear customer:

Congratulations on your purchase of the **KH-120M/KH-150M** Professional Lighting System, and thank you for choosing this unit. We feel sure you will be satisfied with this new aid to your photographic creativity. This manual gives you easy-to-follow instructions for installing and using the unit. For best results, please read these operating instructions, and keep them handy for reference. While you may not need to read every section in detail at first, we recommend you at least look over them briefly.

## Back Panel:



1. Full Variable
2. Power Indicator
3. Charge Indicator
4. Power
5. Modeling Lamp
6. Photocell
7. Synch
8. Fuse
9. Test Button

## Operation Instruction

Please confirm all the switches are in the condition of “closing” before using it.

1. Insert the power cord into AC100-130V socket and then turn on the main power switch, The power indicator(green) gives light and indicates the studio light is charging normally.

2. When “the charge indicator”(red) gives light, the p. Cell is ringing and indicates the voltage comes to 80%. After several minutes, the voltage can achieve the full power range.
3. Push the modeling lamp switch upward(“=”), modeling lamp continues giving light and the light will change with the flash power simultaneously; Push the modeling lamp switch downward(“-”), the modeling lamp continuously gives lighting with full range; Push the modeling lamp switch to “0” position, the lamp is off.
4. The guide number will locate the variator in any place according to the request of locating light so as you can get the liable output.
5. The studio light will trigger with the test button, synch cord , inductor and wireless trigger for testing light and adjusting.

## Specifications

Mode	KH-120M	KH-150M
Output(WS)	120WS	150WS
GN( 2m ISO100)	32m	36m
Recycle time	1.5seconds,full power	2seconds, full power
Angle of Illumination	≥55°	
Modeling lamp	60W	
Synch voltage	DC6V	
Power voltage	AC 100-130V/60Hz	
Triggering	Inductor, Synch Cord, Test Button, wireless trigger	
Accessories included	Modeling Lamp,Synch cord,Instruction,Certification,Guarantee	
Accessories Selected	Softbox,Barndoor,Honeycomb,Color filter,Tripod,Snoot,Umbrella type softbox	

## Handling Precautions

Please ensure that you fully conversant with the operations and features of your new flash before using it.

1. Please check the operating voltage before using it. The operating voltage is **AC 100-130V, 60Hz.**
2. This flash is not resistant to water and should not be used outdoors if it is raining or snowing. Keep the flash out of salt spray and excessive humidity.
3. Please turn off the power and unplug the power cord if this flash will not be used for a few hours.
4. Please place and store the flash in a cool, dry, dust-free place.
5. Do not attempt to disassemble the flash yourself, since there is high volt age circuitry inside.
6. Use a blower brush or clean facial tissue to remove dust and moisture from the modeling lamp and the flash tube.  
Do not apply any fluids to the modeling lamp and flash tube.
7. Avoid burn down the modeling lamp, please don't shock the flash unit when the power is on.
8. Don't touch the modeling lamp while it is being used, the lamp is rather hot.

**Thank you.**

**KH-120M**

**&**

**KH-150M**

**STUDIO FLASH**

**INSTRUCTION BOOKLET**