Specifications

Maximum Power	400ws
Power Range	5-Stops
Recycling Time	1~2 second(s)
Color Temperature (Flash Tube)	5600K ±200K
Modeling Lamp	75w
Flash Tube	User Replaceable
Triggering Options	Manual
	Sync Cord
	Slave Cell
	Wireless Remote
Sync Voltage	5.6V
Wireless Trigger Distance	≥32' (10m)
Working Voltage	120V 60Hz
Accessory Mount	Bowens S-Mount
Weight	3 lb

One-year Limited Parts and Labor Warranty

The Asis products are warranted to be free from defects in material and workmanship for one year from the date of purchase. If this product is found to be defective in material or workmanship, Seaport Digital will, at its option, repair or replace it without charge subject to the following limitations and exclusions:

- Warranty extends to the original purchaser only and is non-transferable or assignable.
- Returned product must be accompanied with proof of purchase.
- Warranty shall not apply to any product that has been subject to misuse, abuse, negligence, accident, or unauthorized repair.
- Damage or defect caused by accident, sand water, or battery leakage.
- Damage or failure caused by or resulting from improper installation, operation or maintenance, incorrect voltages or power supply, modified or unauthorized repair, removed or altered identification.
- Product must have been purchased through an authorized retailer.

The manufacturer's obligation is limited to repair or replacement of product only, and no one is authorized to assume any obligation not in accordance with the above. Should service be necessary under this warranty, please contact Seaport Digital if the product was purchased in the US. If purchased overseas please contact the retail location that you purchased the product from.
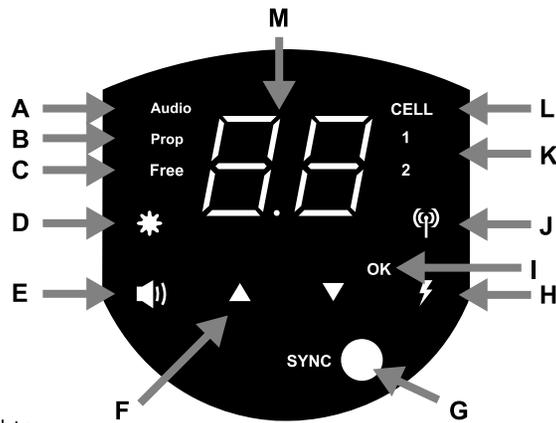
Repair/Replacement Warranty

This limited warranty shall apply to any repair, replacement part or product for the remainder of the original limited warranty period or for (90) days, whichever is longer. Any parts or products replaced will become property of Studio Assets.

ASIS
400 LITE

User Manual

Rear Control Panel

A: Audio Alert Light

B: Proportional Modeling Lamp Indicator Light

C: Free Modeling Lamp Light

D: Modeling Lamp Button

E: Audio Button

F: Power Up/Down Buttons

G: Sync Port

H: Test Fire Button

I: Ready Status Light

J: Sync Button

K: Wireless Remote Indicator Lights

L: Slave Cell Indicator Light

M: Digital Power Display

Operating Instructions

1. Connect the power cord to the light. Then turn on the light via the power switch.

2. The light will briefly charge up. When it is ready to use, the OK indicator light (I) will be lit.

Adjusting Flash Power

The light offers 5 stops of power (2.0 to 7.0) which can be adjusted in 1/10ths of a stop. To adjust the power, tap the arrow up or arrow down symbols (F) on the control panel.

Triggering the Light

The light can be triggered by the following methods:

Manual: Press the Lightning Bolt symbol (H).

Sync Cord: Connect the included sync cable to the light (G) and to the camera.

Slave Cell: Press the Wireless symbol (J) until the CELL light (L) turns on. The light will flash when it senses another flash firing.

Wireless Trigger: Use the included wireless remote to trigger the flash either by the button on the remote or by attaching to a camera's hot shoe.

Wireless Remote

The included wireless remote has a range of up to 32 feet (10m) and has 4 channels. To pair the remote with the light, please adjust the switches on the bottom of the remote to match the indicator lights (K) on the back of the flash head.

Channel	Remote	Light
1	ON	1 on
2	ON	2 on

Channel	Remote	Light
3	ON	1&2 on
4	ON	1&2 off

To change the channel on the flash head simply press the Wireless symbol (J) until the desired channel is selected.

Modeling Lamp

The modeling lamp has three modes. Off, Proportional, or User Defined. To change between modes, tap on the Sun symbol (D) located on the control panel.

When Prop (B) is lit the modeling lamp will automatically change intensity depending on the power setting of the light.

When Free (C) is lit the power of the modeling lamp independent of the power setting of the flash. If no changes are made within 2 seconds of selecting the Free mode, the light will lock in the current modeling lamp power.

Audio Alert

A built-in buzzer can alert you when the light has fully recharged and is ready to use again. To turn this feature on or off simply press the Speaker symbol (E). When the Audio symbol (A) is lit, the buzzer is on. When the Audio symbol (A) is not lit, the buzzer will not sound.

Warnings

- Make sure the light is connected to a properly grounded electrical outlet.
- Do not touch the modeling lamp or flash tube while in use to prevent burns.
- Do not use in damp or wet environments.
- Do not cover the vents while in use. This may cause overheating and damage to the unit.
- When changing flash tubes, use fabric gloves or a cloth. Skin oils can damage the new tube.