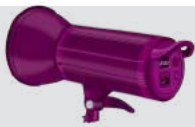**LiveStudio**

QuickStart

INSTALLATION GUIDE

LiveStudio
PACKAGE COMPOSITION

Light stand

Inner diffusion cloth

LED studio light
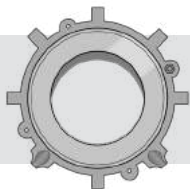
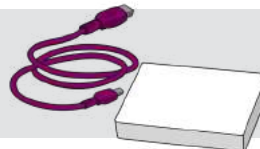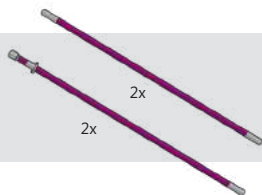Product Registration Sheet & Quick Reference Guide

Packshot Creator

Softbox canopy

Power cable

Speed ring

Wireless dongle

2x
2x
Support rods

LiveStudio
SPECIFICATIONS

Power Consumption:	150W

Luminous Flux:	>18,000 cm

Dimension (L x W x H):	
Light:	34cm x 13cm x 19cm
Softbox Kit:	60cm x 90cm x 38cm
Light Stand: *Height:*	106cm to 265cm
Footprint:	106cm

Total Weight:	5.4kg

Operating Voltage:	AC 100-240V - 50/60Hz
Color Temperature:	5500k ± 200k
Illuminant:	High-Power LED Module
LED Quantity:	Single LED Integration
Dimming Adjusting Range:	10% - 100%
Fuse:	250V - 3A
LED Life:	100,000 Hours
CRI:	>95
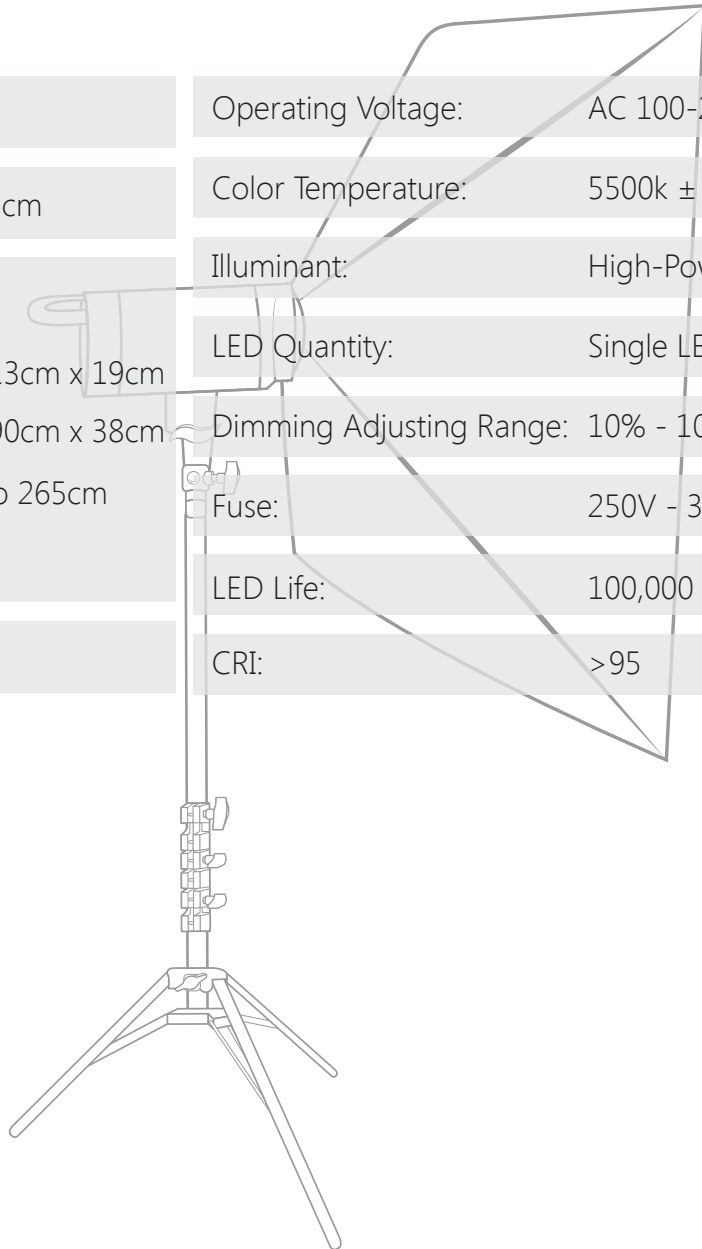
CONTACT INFO:

Email: help@packshot-creator.com
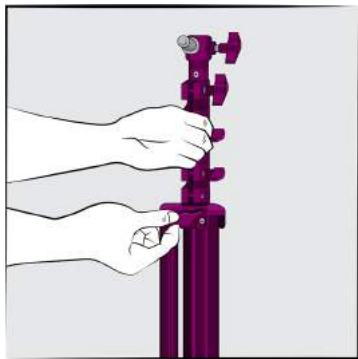**Website:** http://esupport.packshot-creator.com
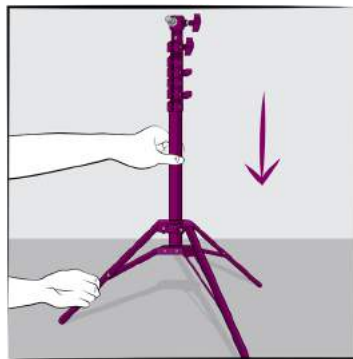
LiveStudio
HARDWARE INSTALLATION

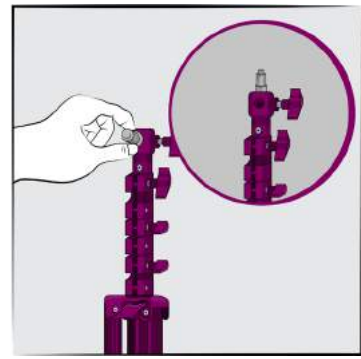### LIGHT STAND INSTALLATION:

01

Loosen the wing knob.

02

Push down and spread out the legs. Re-tighten the wing knob so the light stand can stand on its own.
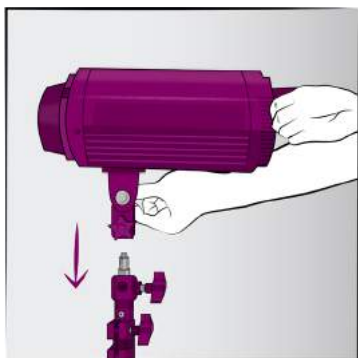
03

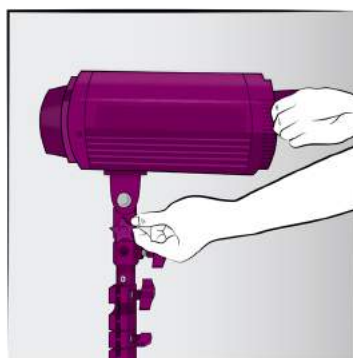Loosen the wing knob. Remove the spigot. Re-attach the spigot in the vertical position.
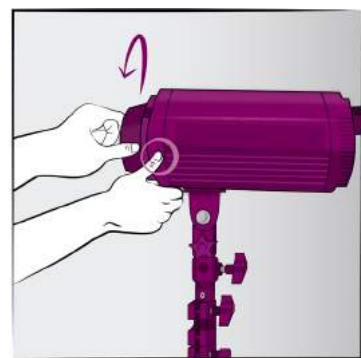
LED LIGHT INSTALLATION:

01

Mount the LED studio light on the light stand. Start by loosening the screw at the base of the light.

02

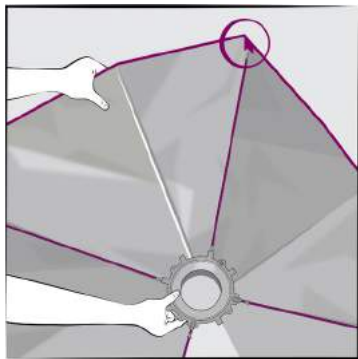Place the light onto the spigot stud and tighten the screw until the light fits securely.

03

To remove the safety cover and expose the LED light, hold back the lock knob, then rotate the safety cover counterclockwise.

LiveStudio
HARDWARE INSTALLATION

**SOFTBOX INSTALLATION 1/3:**

01

Place the speed ring inside the opening on the softbox canopy. Make sure the socket with guiding groove faces one corner of the softbox canopy.
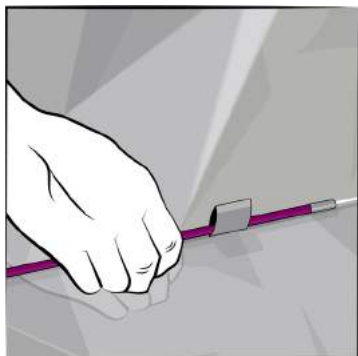
02

There are 4 support rods in the package, 2 with fasteners (left) on one end and small silver caps on the other end. The other 2 support rods have small silver caps on one end (center) and large silver caps (right) on the one end.
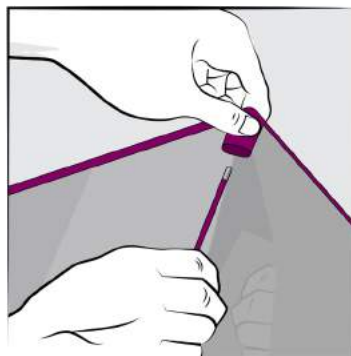
03
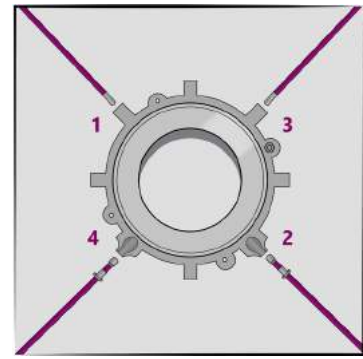
Insert the 4 support rods into the speed ring, 2 facing the large silver caps ends and 2 facing the fasteners ends, as shown on the picture.
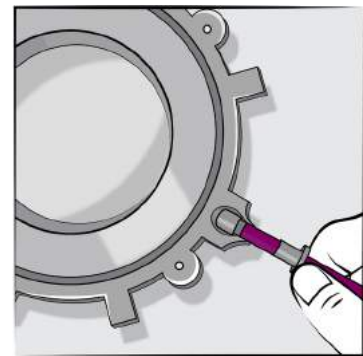
04

Pass the 2 support rods with large silver caps through the loop of the softbox canopy.

05

Insert their small silver ends into the pocket at the corners of the softbox canopy.
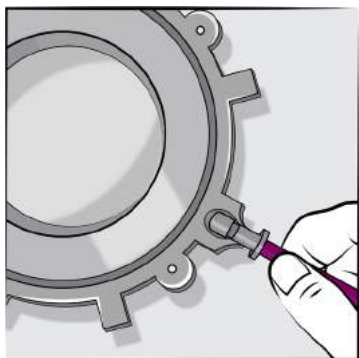
06

Now, slide the fasteners from the 2 other support rods with towards the speed ring.
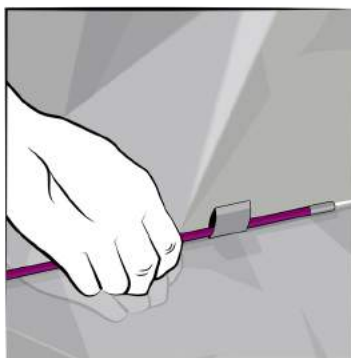
LiveStudio
HARDWARE INSTALLATION

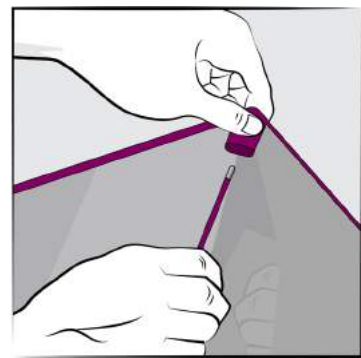**SOFTBOX INSTALLATION 2/3:**

07

Plug the fasteners into the speed ring to secure the rod.
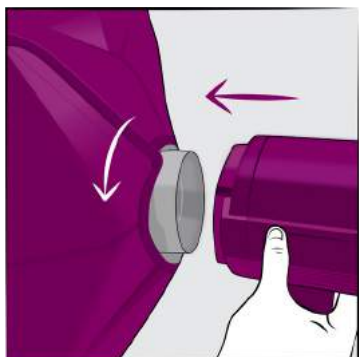
08

Pass their other ends through the loop of the softbox canopy.

09

Insert their small silver ends into the pocket at the corners of the softbox canopy, as done for step *4* and *5.*.
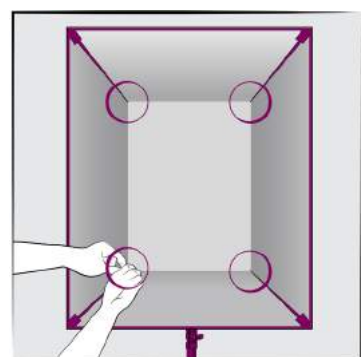
10

Attach the S-type mount softbox assembly to the light. Rotate the speed ring counterclockwise until it "clicks" into place. ***Note:*** Wiggle the speed ring to make sure it is locked onto the light securely.

11
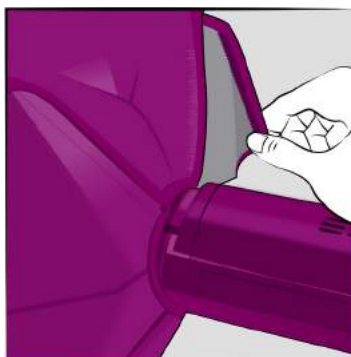
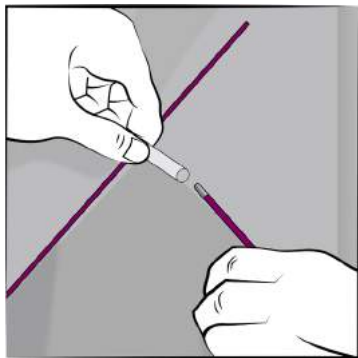Attach the four Velcro flaps around the speed ring.

12

(Optional): Attach the inner diffusion cloth.
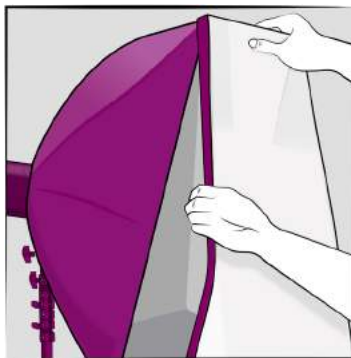
LiveStudio

HARDWARE INSTALLATION

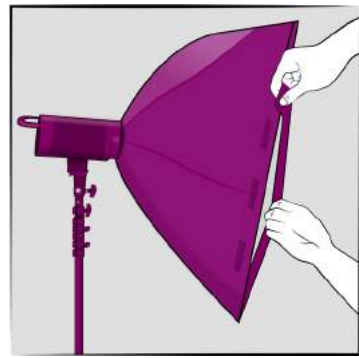**SOFTBOX INSTALLATION 3/3:**

13

Remove the two white hand screws holding the top light panel to the top.
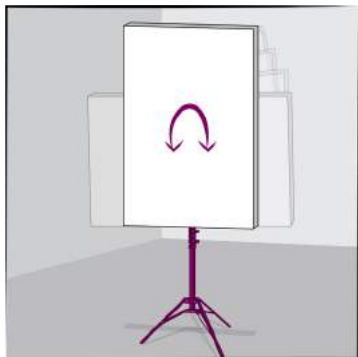
14

Stretch and attach the outer diffusion cover.

15

Use the Velcro to hold it in place.

16

The softbox assembly can be rotated to vertical, horizontal, or any desired orientation.
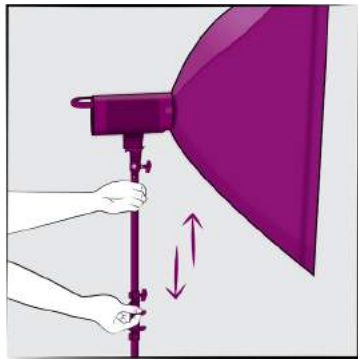
17

To do so, loose the hand screw on the speed ring.
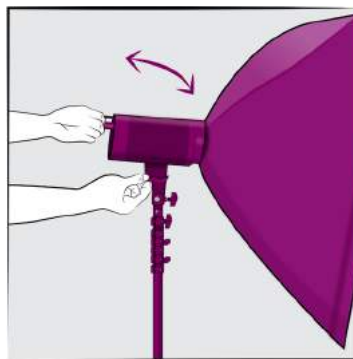
LiveStudio
HARDWARE INSTALLATION
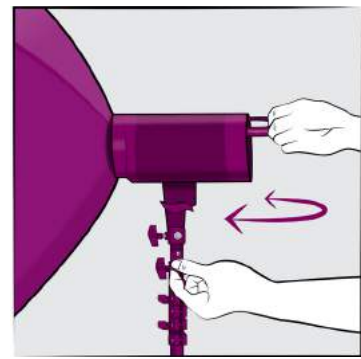
HEIGHT, ANGLE AND ORIENTATION ADJUSTMENTS:

01

Loosen the wing knob on the light stand joints and adjust the stand height by raising and lowering the sections of the stand to the desired height.

02

Adjust the light angle by loosening the wing knob on the side, as pictured. Tilt the light to the desired angle.

03

Adjust the horizontal orientation of the light by loosening the screw then rotate. ***Note:*** Re-tighten all knobs and screw after adjustment.
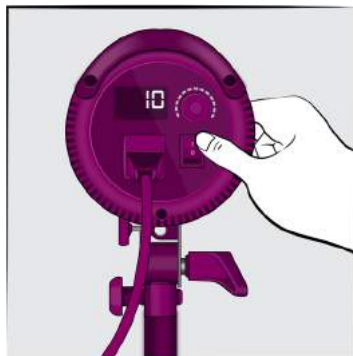
CABLE CONNECTION:

01

Plug one end of the power cable into the light and the other into a power jack.

02

Turn on the power.

Live Studio
COMPONENT REPLACEMENT

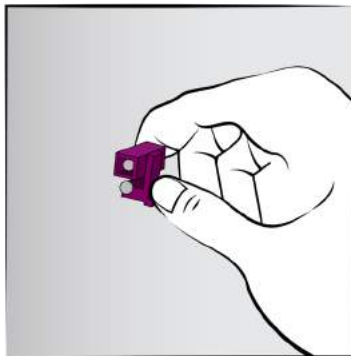**FUSE REPLACEMENT:**

01

Unplug the power cable. Insert a flat head screwdriver into the fuse cover. Lift to pry the fuse cover out ot the socket.

02

Pull out the cover and fuse, then replace the blown fuse with a new one..

03

Push the fuse cover back into its socket.

LED STUDIO LIGHT OVERVIEW:

1 Accessories release button	**7** Fuse socket
2 Light stand locker	**8** Power socket
3 Light head locker	**9** Output control knob
4 LED	**10** Set button
5 Power output icon	**11** Power button
6 Wireless receiver icon	**12** Umbrella socket