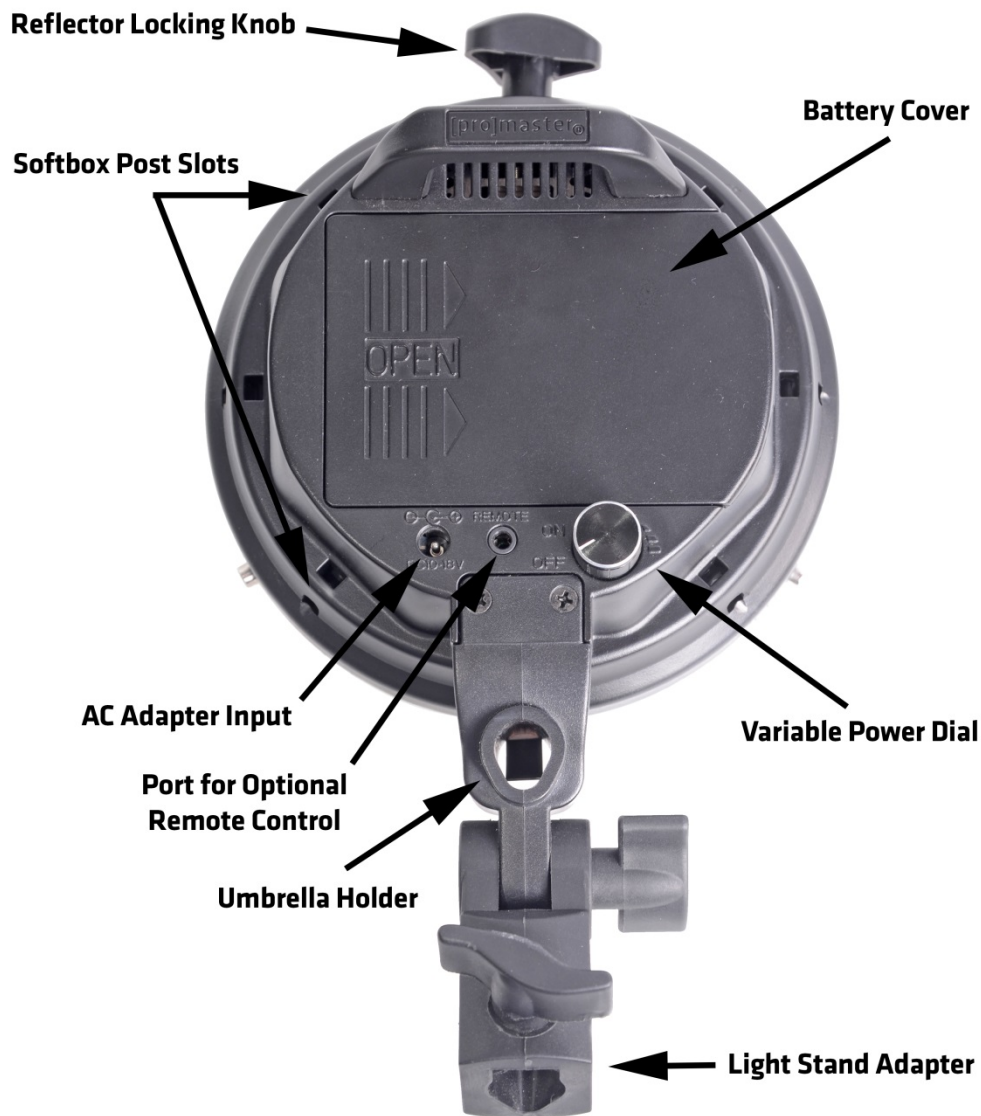


# [pro]master<sup>®</sup>

VL-380 [ *Led*  
*Studio Light* ]

Thank you for purchasing the ProMaster VL-380 Portable Studio Light. The VL-380 is one of the most versatile lights you will find on the market today. It can be used for still photography or video, includes numerous power options, and projects brilliant, daylight balanced illumination.



Included in single light:

- 1 – ProMaster VL-380 Portable Studio Light
- 1 – 7.75” Reflector
- 1 – Double-Diffused Softbox
- 1 – AC Adapter for VL-380

Included in double light kit:

- 2 – ProMaster VL-380 Portable Studio Light
- 2 – 7.75” Reflector
- 2 – Double-Diffused Softbox
- 2 – AC Adapter for VL-380
- 2 – 6’ Light Stand

### **Power Options**

The ProMaster VL-380 can accept three different power sources; AC power, AA batteries, or the optional rechargeable lithium-Ion battery.

To power by AC, plug the included AC adapter into the AC adapter input and plug into a standard household socket.

To power with AA batteries, open the battery door and remove the AA insert. Fill the insert with 10 alkaline or rechargeable AA batteries making sure polarity is correct. Then place the AA insert back into the VL-380 and close the cover.

To use the optional Lithium-Ion battery, make sure to initially charge the Lithium-Ion battery by plugging it in using the included charger cable for 4-6 hours. This will give the battery a full charge and will ensure that future charges use the entire battery capacity. Next, remove the battery door and insert the battery making sure that the positive and negative contacts on the battery match those on the VL380.

Brightness is controlled by the Variable Power Dial which also acts as the VL-380 power On/Off switch.

### **Attaching the Reflector**

Your PROMASTER® VL-380 LED Studio Light is shipped with both a reflector and a 24” softbox. To attach the reflector, slip the slots on the reflector over the pins on the lamp head and tighten the reflector locking knob. Make sure the umbrella slot is on the bottom if you intend to use an accessory umbrella.

### **Attaching the Softbox**

The softbox comes with attachment rods. One end of each rod should be inserted in the rod pocket in each corner of the softbox reflector (See figure 1). Spread out the softbox reflector by opening the Velcro® fastening points, and then put the light body into the opening. Make sure the light stand bracket is facing you.



Figure 1

Insert the other end of each of the rods into the softbox post slots. This forms the shape of the softbox reflector. Connect the inner diffuser by attaching the hooks to the elastic bands on the inside of the softbox (See figure 2) then stretch the softbox diffuser over the hood's outer rim and affix it to the Velcro® strips.



Figure 2

### Specifications

<b>Model</b>	VL-380
<b>Power</b>	24W
<b>Luminous Flux</b>	2880LM
<b>LED bulb</b>	380pcs
<b>Color Temperature</b>	5500K
<b>Light Source</b>	60° φ5 LED
<b>Dimmer Intensity</b>	10%-100%
<b>LED Life Span</b>	50000h
<b>Wired Dimmer Control</b>	Yes (Optional)
<b>Power Supply</b>	10pcs AA battery
	DC12V 3A, AC Adapter 100-240V
	11.1V 3200mAh lithium-ion battery (OPTIONAL ACCESSORY)

### KEEP IN TOUCH

For more information, tutorials, industry news and tips & tricks, make sure to visit us at [promaster.com](http://promaster.com), follow our feeds on Twitter [@promasterphoto](https://twitter.com/promasterphoto), and subscribe to our YouTube [ProMasterChannel](https://www.youtube.com/channel/UC...).

### ONE YEAR UNCONDITIONAL GUARANTEE

If for any reason, this ProMaster product fails within ONE YEAR of the date of purchase, return this product to your ProMaster dealer and it will be exchanged for you at no charge. ProMaster product are guaranteed for ONE FULL YEAR against defects in workmanship and materials. If at any time after one year, your ProMaster product fails under normal use, we invite you to return it to ProMaster for evaluation.