

#### **CONDITIONS OF WARRANTY SERVICE**

- Free service for one year from the day of purchase if the problem is caused by manufacturing errors.
- The components and maintenance service fee will be charged if the warranty period has expired.

Free Service will not be Provided in the Following Situations: (\*Even if the product is still within the warranty period.)

- Damage caused by abuse or misuse, dismantling, or changes to the product not made by the company.
- Damage caused by natural disaster, abnormal voltage, and environmental factors etc.

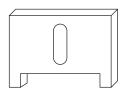
#### What's included



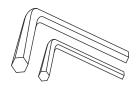
□ V8000 LCD Monitor



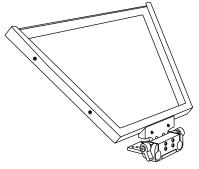
☐ PrompterPro Software



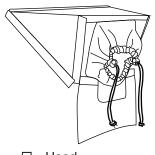
☐ Monitor Mount



☐ 1 x HEX KEY 3mm 1 x HEX KEY 1/8 inch



☐ Frame



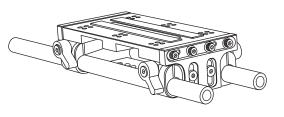
 $\square$  Hood



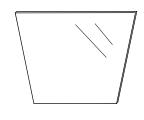
☐ 1 x 1/4-20 Socket Head screw



□ 1 x D-Ring



☐ EV2 Adjustable Camcorder Baseplate (Large)



☐ 30/70 Prompter Glass



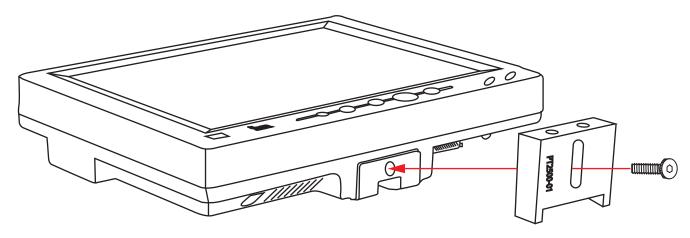
☐ 2 x 4mm X 20mm Socket Head Countersink Screw



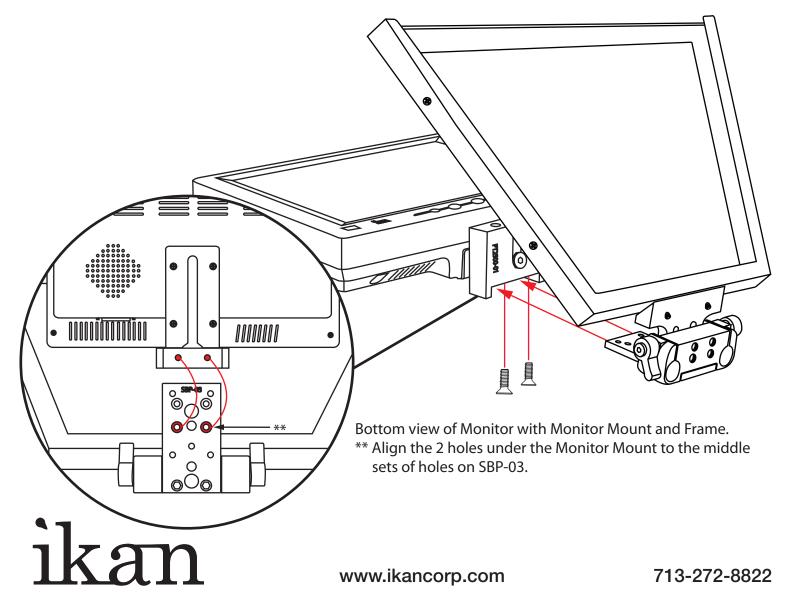


#### **GETTING STARTED**

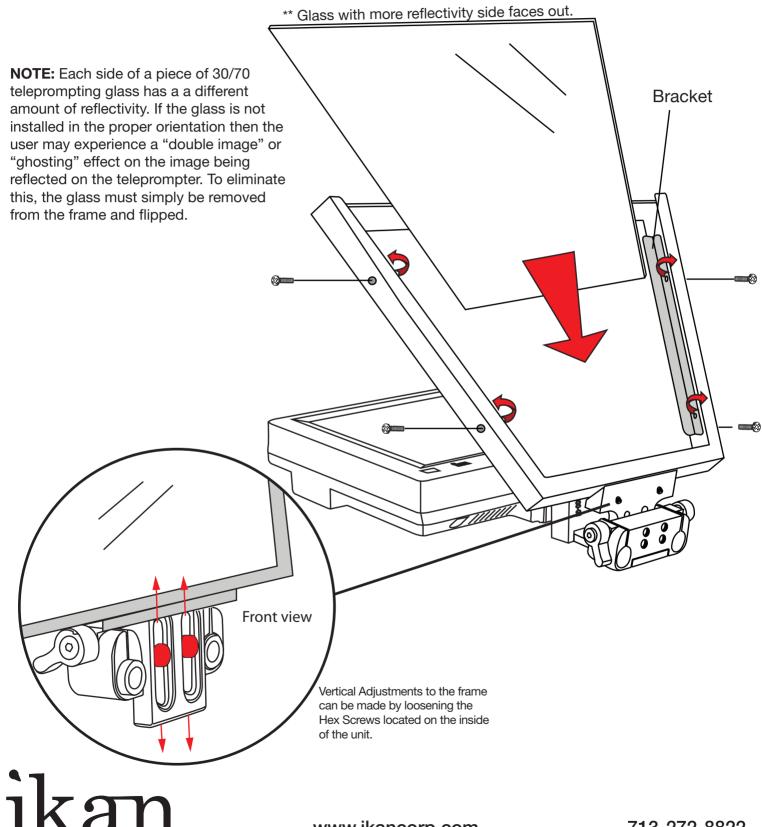
1. Secure monitor to Monitor Mount with Socket Head Screw.



2. Fit Frame to Monitor Mount. Secure with 2 x Socket Head Countersink Screw.

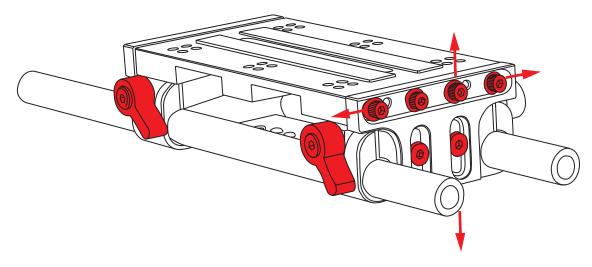


3. Remove 4 x small frame screws and 2 x brackets. Insert prompter glass into frame. Secure prompter glass by replacing brackets and screws.

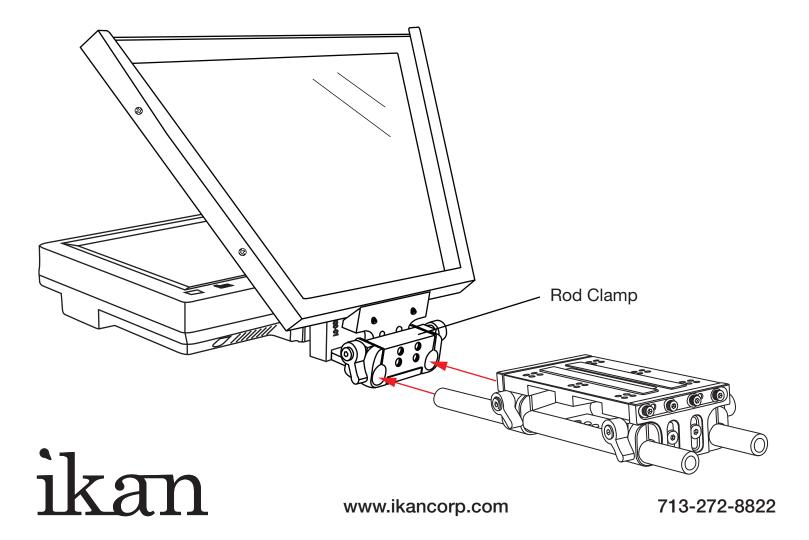


#### **ADJUSTMENT POINTS** (adjust to fit your camera size)

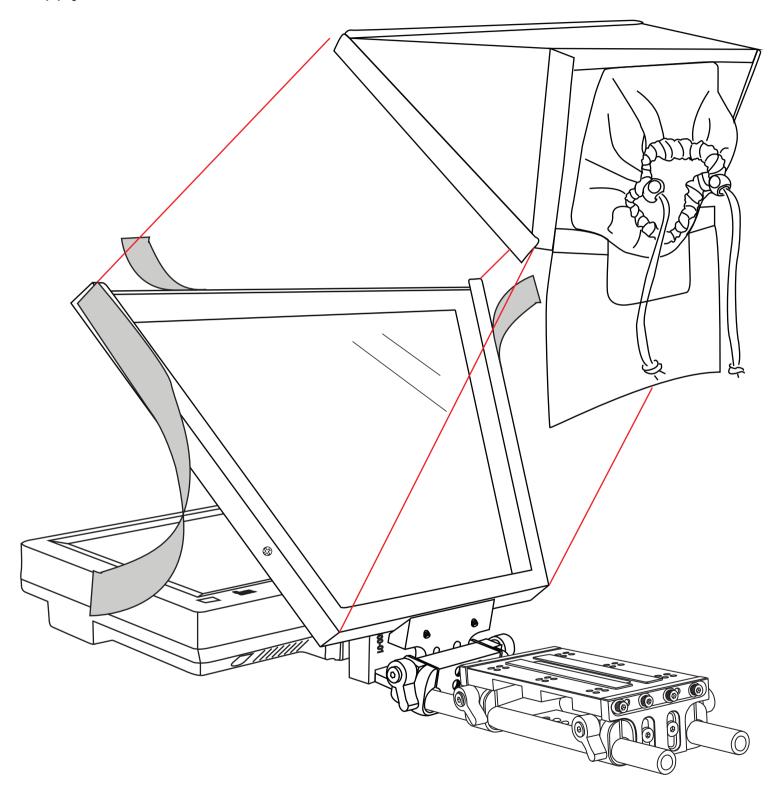
Numerous Adjustment Points allow for precise positioning modifications. Loosen Thumb Screws to move forward/backwards along 12" Rods. Loosen Hex Screws to make vertical and horizontal adjustments.



4. Secure Large Baseplate rods to Rod Clamp.



5. Apply Velcro to Frame border. Attach Hood.





#### **QUICK RELEASE MOUNTING OPTIONS**

The ikan Large Baseplate is compatible with both the Canon TA100 and ikan-WDGL Tripod Adapter Systems. Simply mount your Quick Release Plate to the bottom of the Large Baseplate component on the appropriate end, using four (4) Socket Head Countersink Screws.

