



TMP 1000

Requirements

In order to use the TMP 1000, you will need the following items, which are not included with the TMP 1000:

- A video recording device such as a DSLR or a Mirrorless camera, a tablet or a smartphone. **The TMP 1000 does not come with a phone or a tablet mount/adaptor.**
- A device, typically, a tablet or a cellphone, displaying the script to be read in front of the camera. **The device will need to be equipped with a teleprompting application or software allowing mirroring of text.**
- One or multiple tripods capable of supporting the weight of the apparatus mounted on it/them.

Compatibility

- Tripod/Stands: The TMP 1000 can be mounted on any tripod or C-stand. **Make sure the stand you are using is rated for the weight you are going to put on it.**
- Prompting Device: the maximum display the TMP 1000 will accommodate without part of the screen being cut off is 11.5" x 9" or 29cm x 22cm



App Download

Download a free or a paid version of a teleprompter app in the app store of your tablet or cellphone. **The app must be able to mirror the script in order to function properly with the TMP 1000.**

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Assembly

- 1 The TMP 1000 base can either be mounted on a tripod or a C-Stand

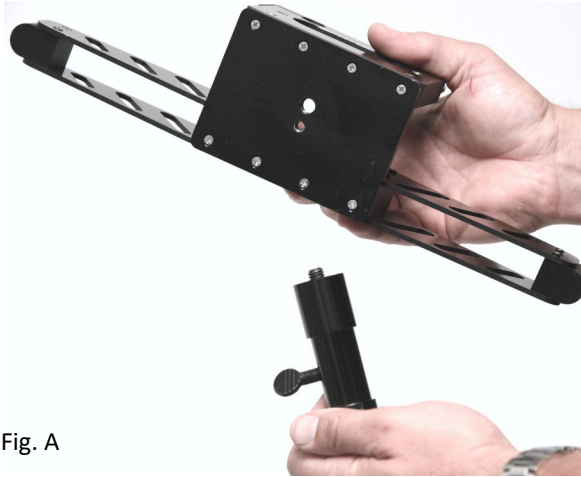


Fig. A

When using a C-stand, screw the supplied adapter onto the 3/8-16 mounting hole at the bottom of the TMP 1000 base.

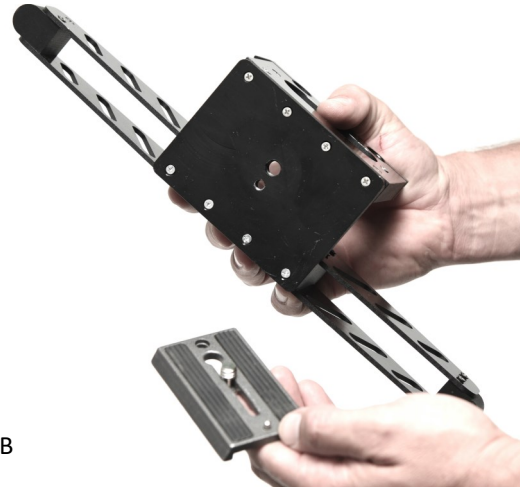


Fig. B

When using a tripod, remove the cheese-plate from the tripod head and screw it onto one of the mounting holes at the bottom of the TMP 1000.

- 2 Out of the 2 sets of rails included with the TMP 1000, take 2 of the 4 identical rails. Slide them into the 2 openings at the top of the base as shown in Fig. C.



Fig C.

- 3 Out of the 2 sets of rails included with the TMP 1000, take the 2 shorter rails and screw them into each side of the TMP 1000 base as shown in Fig. D.

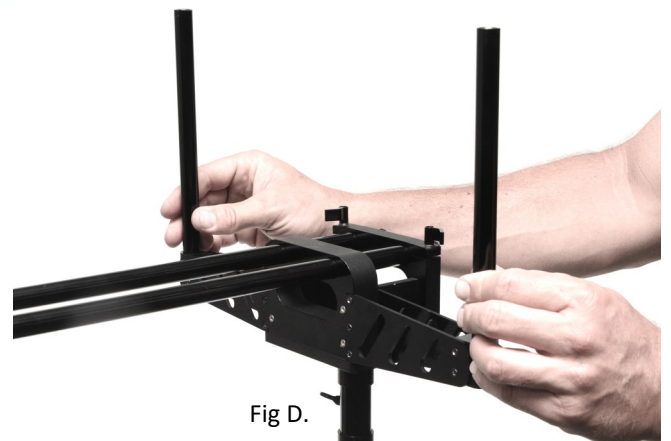


Fig D.

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- 4 Install the tray onto the rails you installed in Step 2 as shown in Fig. E.

Once the assembly is complete, you will place your prompting device on the Tray.



Fig. E

- 5 Slide the beam splitter glass onto the 2 rails on the side the TMP 1000 base.

Make sure that the glass is on the same side as the Tray as shown in Fig. F.



Fig. F

- 6 Use the thumbscrew on each side of the glass to adjust and/or lock the glass into position.

See Fig. G.

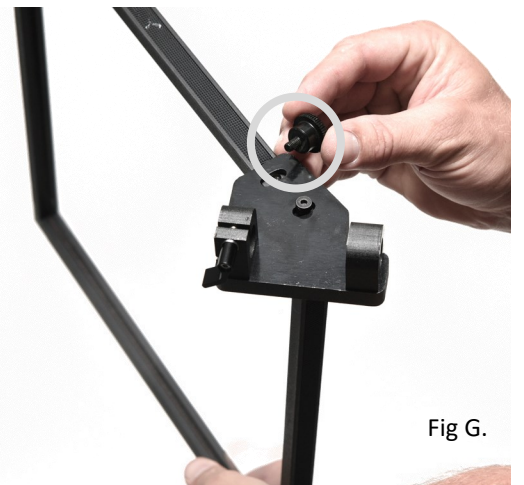


Fig G.

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- 7 Place the cover around the glass.
The cover should be on the opposite side of the tray as shown in Fig. H.



Fig. H

- 8 You should have 2 remaining rails of the same length. Screw the rails on the rails from Step 2 as shown in Fig. I.
Please note that depending on your set-up, you might not need the rails.



Fig I

- 9 Secure the rails by using the 2 thumb-screws circled in Fig. I to lock them in position.

- 10 Slide the camera platform onto the rails .
Lock the height of the platform and its position on the rails by tightening the screws on the platform as shown in Fig. J.

Please note that depending on your setup, you might not need the camera platform.

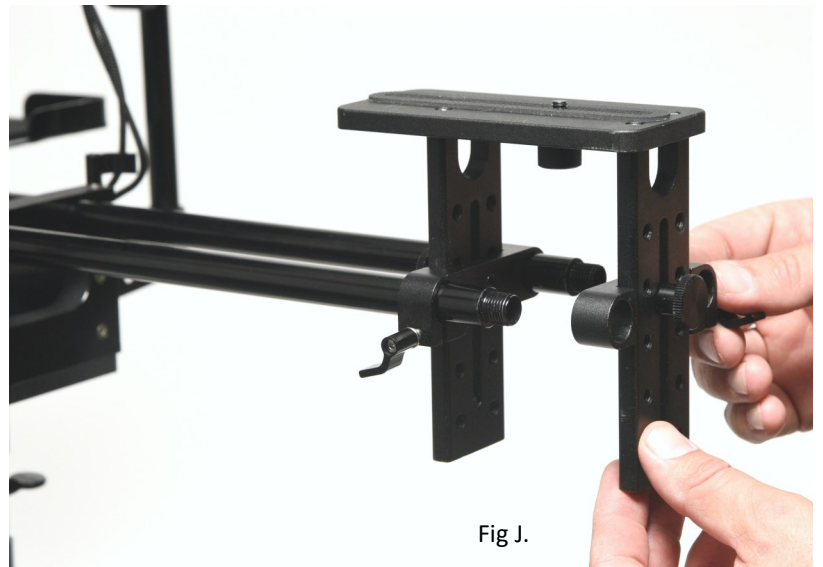


Fig J.

Setting up your camera

At this point, your setup should look like Fig. K.



Fig. K

- 1 Mount your camera onto the Camera Platform.
- 2 Move the camera platform so that its lens is as close as possible to the beam splitter glass.
- 3 Adjust the height of the camera platform and the height of the beam splitter glass so that the camera lens is at the center of the glass.
- 4 Place your prompting device in the tray.

Please note that the device will need to be equipped with a tele-prompting application or software allowing mirroring of text.



Fig L.

Your setup should look like in Fig. L.



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Alternative Setups



The TMP 1000 is modular and can be used with multiple stands or tripods.

Mount your camera on its own tripod and mount the TMP 1000 on another tripod or on a C-Stand.

The TMP 1000 also includes industry standard 15mm rail so you can mount your own rail system on the TMP 1000.



For more information please visit our website: www.glidegear.net