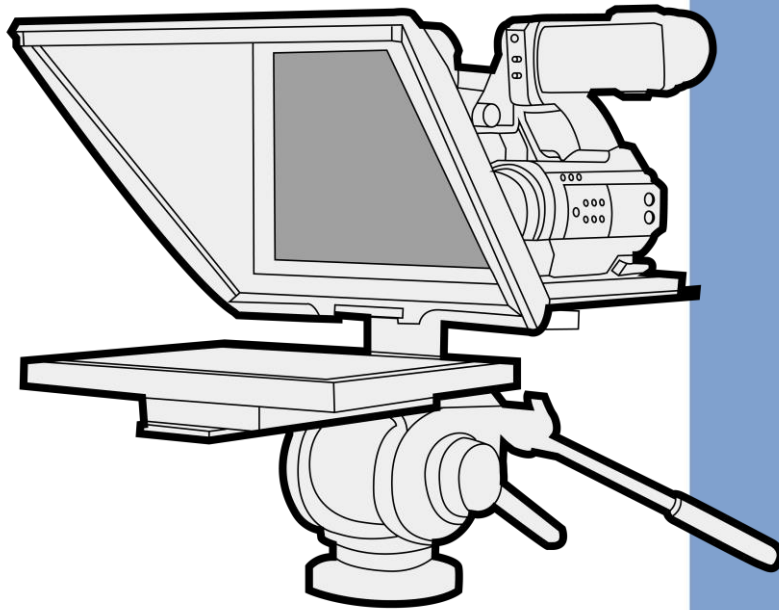


datavideo



UNIVERSAL STUDIO TELEPROMPTER
with STANDARD and FREESTANDING
CONFIGURATIONS

TP-700

Instruction Manual

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Disclaimer of Product and Services

The information offered in this instruction manual is intended as a guide only. At all times, Datavideo Technologies will try to give correct, complete and suitable information. However, Datavideo Technologies cannot exclude that some information in this manual, from time to time, may not be correct or may be incomplete. This manual may contain typing errors, omissions or incorrect information. Datavideo Technologies always recommend that you double check the information in this document for accuracy before making any purchase decision or using the product. Datavideo Technologies is not responsible for any omissions or errors, or for any subsequent loss or damage caused by using the information contained within this manual. Further advice on the content of this manual or on the product can be obtained by contacting your local Datavideo Office or dealer.

FCC Compliance Statement

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions:

1. This device may not cause harmful interference, and
2. This device must accept any interference received, including interference that may cause undesired operation.

Warnings and Precautions



1. Read all of these warnings and save them for later reference.
2. Follow all warnings and instructions marked on this unit.
3. Unplug this unit from the wall outlet before cleaning. Do not use liquid or aerosol cleaners. Use a damp cloth for cleaning.
4. Do not use this unit in or near water.
5. Do not place this unit on an unstable cart, stand, or table. The unit may fall, causing serious damage.
6. Slots and openings on the cabinet top, back, and bottom are provided for ventilation. To ensure safe and reliable operation of this unit, and to protect it from overheating, do not block or cover these openings. Do not place this unit on a bed, sofa, rug, or similar surface, as the ventilation openings on the bottom of the cabinet will be blocked. This unit should never be placed near or over a heat register or radiator. This unit should not be placed in a built-in installation unless proper ventilation is provided.
7. This product should only be operated from the type of power source indicated on the marking label of the AC adapter. If you are not sure of the type of power available, consult your Datavideo dealer or your local power company.
8. Do not allow anything to rest on the power cord. Do not locate this unit where the power cord will be walked on, rolled over, or otherwise stressed.
9. If an extension cord must be used with this unit, make sure that the total of the ampere ratings on the products plugged into the extension cord do not exceed the extension cord rating.
10. Make sure that the total amperes of all the units that are plugged into a single wall outlet do not exceed 15 amperes.
11. Never push objects of any kind into this unit through the cabinet ventilation slots, as they may touch dangerous voltage points or short out parts that could result in risk of fire or electric shock. Never spill liquid of any kind onto or into this unit.
12. Except as specifically explained elsewhere in this manual, do not attempt to service this product yourself. Opening or removing covers that are marked "Do Not Remove" may expose you to dangerous voltage points or other risks, and will void your warranty. Refer all service issues to qualified service personnel.
13. Unplug this product from the wall outlet and refer to qualified service personnel under the following conditions:
 - a. When the power cord is damaged or frayed;
 - b. When liquid has spilled into the unit;
 - c. When the product has been exposed to rain or water;
 - d. When the product does not operate normally under normal operating conditions. Adjust only those controls that are covered by the operating instructions in this manual; improper adjustment of other controls may result in damage to the unit and may often require extensive work by a qualified technician to restore the unit to normal operation;
 - e. When the product has been dropped or the cabinet has been damaged;
 - f. When the product exhibits a distinct change in performance, indicating a need for service.

GLASS – Handle with Care



This product contains a sheet of 70/30 mirror glass please handle it with care.

To avoid a risk of damage or injury please follow this instruction manual and use caution when transporting, un-packing, cleaning, assembling or dis-assembling this part of the product.

Warranty

Standard Warranty

- Datavideo equipment is guaranteed against manufacturing defects for **one (1) year** from the date of purchase.
- A valid purchase invoice or other proof of purchase must be provided when requesting warranty service.
- The warranty period begins on the actual purchase date. If the purchase date cannot be verified, the warranty period will begin **thirty (30) days after shipment** from a Datavideo office.
- Non-Datavideo branded products (products without the Datavideo logo) are covered by a **one-year warranty** from the date of purchase.
- Damage caused by accident, misuse, unauthorized repair, or exposure to sand, grit, or water is **not covered** under warranty.
- Virus or malware infections on computer systems are **not covered** under warranty.
- Any issues caused by unauthorized third-party software installations that are not required by Datavideo systems are **not covered** under warranty.
- All shipping, mailing, or transportation costs, including insurance, are the responsibility of the owner unless otherwise stated.
- **Teleprompter glass is not covered** under warranty.
- Accessories, including **headphones, cables, batteries, metal parts, housings, protective**

cases, cable reels, and consumable items, are not covered under warranty.

- Warranty is valid only in the country or region of purchase.
- All other claims **not explicitly stated** are not covered.
- Your statutory rights remain unaffected.

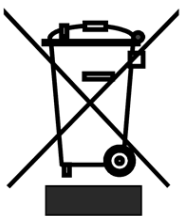
Register for 5 Year Warranty

- Starting January 1, 2026, all Datavideo products that are successfully registered on the Datavideo official website are eligible for a **free four-year extended warranty**, in addition to the standard one-year warranty, for a total of **five years of coverage**.
- **Only registrations completed through the Datavideo official website qualify** for the five-year warranty. Registrations completed through local Datavideo offices, resellers, or authorized distributors **are not eligible**.
- Certain parts with limited service life — including **LCD panels, DVD drives, hard drives, solid-state drives, SD cards, USB thumb drives, lighting equipment, non-PCIe cards, and third-party PC components** — are covered by a **one-year warranty only** and are **not eligible** for the extended warranty.
- **Camera modules** are covered by a **three-year warranty from the date of purchase**.



Disposal

For EU Customers only - WEEE Marking



This symbol on the product or on its packaging indicates that this product must not be disposed of with your other household waste. Instead, it is your responsibility to dispose of your waste equipment by handing it over to a designated collection point for the recycling of waste electrical and electronic equipment. The separate collection and recycling of your waste equipment at the time of disposal will help to conserve natural resources and ensure that it is recycled in a manner that protects human health and the environment. For more information about where you can drop off your waste equipment for recycling, please contact

your local city office, your household waste disposal service or the shop where you purchased the product.



CE Marking is the symbol as shown on the left of this page. The letters "CE" are the abbreviation of French phrase "Conformité Européene" which literally means "European Conformity". The term initially used was "EC Mark" and it was officially replaced by "CE Marking" in the Directive 93/68/EEC in 1993. "CE Marking" is now used in all EU official

documents.

Packing List

| Item | Description | Quantity |
|------|------------------------------------------------------------------------------------------------------------------------------------------------|----------|
| A | Main TP-700 ENG prompter rail | 1 |
| B | Smaller rail with spacer block for mounting item F | 1 |
| C | ¼" Screws Length 27mm secures item A or AA to B | 2 |
| D1 | Hex Tool (Silver) for counter sunk Hex head screws | 1 |
| D2 | Hex Tool (Silver) for Glass Frame Hex screws | 1 |
| D3 | Hex Tool (Silver) for VESA Hex screws | 1 |
| E | 16mm ¼ screws with washer to attach item F to item B (With red dot) | 2 |
| F | 15" LCD control unit | 1 |
| G | Glass frame with 4 Velcro straps | 1 |
| H | Wing nut screws ¼" Length 19mm secures item A or AA to G | 2 |
| I | Cloth Snood/Hood with Velcro straps | 1 |
| J | 70/30 Glass sheet with Green and Red stickers | 1 |
| K | Snood/Hood support wire | 1 |
| L | ¼" Camera securing screws length 16mm | 2 |
| LL | ¼" Camera securing screws length 20mm (to be used with item N) | 1 |
| M | ¼" Camera securing screws length 31mm | 2 |
| N | Camera riser block 15mm thick | 1 |
| NN1 | 22mm M6 screws | 2 |
| NN2 | Additional riser block (pre-attached to Item AA upon shipment with two 18mm screws) Supplied with serial numbers from 00750203 only. | 1 |
| O | USB Mouse | 1 |
| P | Adapter screw to convert 3/8" hole to ¼" hole | 1 |
| Q | ¼" Counter sunk hex head screw length 16mm | 1 |
| R | ¼" Counter sunk hex head screw length 31mm | 1 |
| S | Talent monitor vertical mounting rail | 1 |
| T | Talent monitor VESA adapter plate | 1 |
| U | 14mm M4 screws for mounting 75MM VESA monitors | 4 |
| V | Universal mains PSU | 1 |
| W | Ethernet Cable 5M Note: An optional 12V PoE adapter is available, contact your Datavideo sales representative for more information. | 1 |
| X | 3.5mm input adapter for WR-500 remote control | 1 |
| Y | 12V D-Tap Cable | 1 |
| Z | 12mm M4 Screws to secure item J | 2 |
| AA | Small rail to attach item G to B in a freestanding configuration | 1 |
| BB | 16MM M4 screw to attach item S to item B | 2 |
| CC | 8mm M4 screws for mounting item T | 4 |
| CCC | 12mm M4 screws for mounting item 100MM VESA monitors | 4 |

15" UNIVERSAL STUDIO TELEPROMPTER

TP-700



NOTE: Depending on your order, your TP-700 kit could have been supplied with one of a range of remote controls – for more information on the remote controls please speak with your local Datavideo supplier or check our website www.datavideo.info for details.



Standard (With ENG camera) configuration (left) and freestanding configuration (right)

Product Overview

Studio teleprompter with extra-large trapezoid glass. TP-700 features a bright 15" LCD screen with dvPrompter Plus app built-in. There is no need to run software on a laptop.

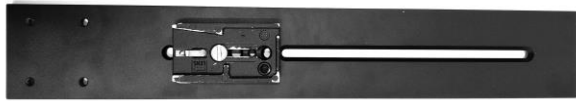
The Datavideo Prompter Kit, TP-700, can be used with small, medium and ENG style cameras, where the camera is mounted directly to the teleprompter rig, or with any camera in its freestanding configuration.

Features

- ENG and Freestanding configurations
- dvPrompter Plus software built in
- Can be powered by the mains or a V-Lock battery
- HDMI input and HDMI output can be used to connect multiple TP-700s together
- The HDMI input also allows the built-in tablet to be used as a HDMI monitor with third party software if required
- Strong and rigid prompter frame fixes securely to any standard tripod quick release plate.
- The black camera snood/hood is adjustable to adapt for a wide variety of cameras.
- Quick and simple assembly that requires no special tooling.
- Fully controllable via Ethernet
- An optional 12V PoE adapter is available
- Supports up to 19" talent monitor on the front, VESA 75 and 100 mounts
- Riser system supports all cameras from DSLR to ENG.
- Supports all languages (RTL and LTR) with included fonts.
- **Optional** handheld and foot controllers are available
- Can also be controlled using standard wireless presentation remotes or the Contour Shuttle Express (Via WebUI only)

Assembly – TP-700

Assembly – Standard Configuration



1. Attach/screw the tripod's own quick release plate to the screw holes on the base of the TP-700 ENG Prompter rail, **item A**.

The long slot will be to the rear of the camera position and the four holes in the rail will be towards the lens of the camera.

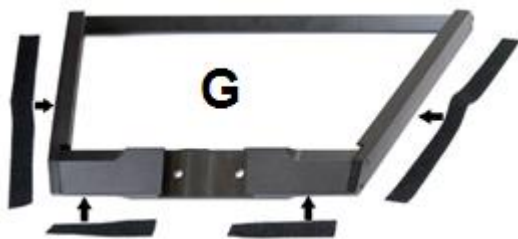


2. Now slide and secure the tripod plate, with prompter rail, **item A**, onto the head of the tripod or dolly.



3. Use the hand screws **item C**, to secure the lower part of the ENG Prompter Frame **item B** in place using the counter sunk holes in the main part of the frame **item A**.

Note: There should be two holes left free in front of this mounting position for the Glass frame.



4. There are four adhesive Velcro straps packed inside the Snood/Hood, **item I**. Peel off the white paper backing before applying these straps to the Glass Frame, **item G**.

Apply the two long Velcro strips to the Glass Frame edges on the Left side and Right side. Then apply the two smaller Velcro strips to the Bottom Left and Right sides of the Glass Frame edge.

Be careful not to cover any screws and keep them straight.



5. Slide the Glass frame, **item G**, on to the front of the TP-700 ENG prompter rail, **item A**. Ensure the upper part of the Glass Frame, **Item G**, is leaning away from the camera position and secure with the two wing nut screws, **item H**.

15" UNIVERSAL STUDIO TELEPROMPTER

TP-700



6. There are two slots on the inside left and right of the Glass Frame, **Item G**. Guide/slide 70/30 Mirror Glass sheet, **item J**, into these slots from above.

The **Red circle sticker** on the Mirror Glass, item J, should be facing camera position / lens.

The **Green circle sticker** on **item J** should be facing **toward the on screen talent** / commentator.

7. Optionally, secure the glass sheet within the frame using the small M4 screws, **Item Z**, at the top of each frame slot. The hex tool, **item D2** can be used to tighten the screws.

8. Fit the 15" LCD control unit, **Item F**, to the lower part of the ENG Prompter Frame **item B** using the ¼ thumb screws, **Item E**. Ensure the LCD control unit has the red power button facing the front of the TP-700.



9. Decide if you need to use the TP-700 MKII ENG camera riser block or not.

Ideally you want the lens of your camera positioned as close to the centre of the 70/30 mirror glass as possible.

In some cases depending on your camera and its ENG camera plate the camera lens may already be high enough.



*Tripod adapter plate shown
without riser block*

10. Secure the ENG tripod adapter plate (not supplied) and riser block **item N** (if required) to the prompter rail **item A** using two of the riser screws provided, **items L or M**. These screws go through the long slot on the riser block and prompter rail and into the base of the tripod adapter plate.

Two screw sets are provided, the long set (**Item M** 31mm long) is for when using the riser block. The short set is for (**Item L** 16mm long) when just using the camera plate on its own.

Items Q and R are provided in case the tripod adapter plate and riser block need to be positioned over the tripod head.

An **additional riser block (Item NN2)** is pre-attached to the **freestanding rail (Item AA)** using two 22 mm screws. This provides optional additional height.

There are **two available configurations** for using the additional riser block:



The additional riser block in the horizontal orientation



The additional riser block in the vertical orientation



The additional riser block (Item NN2) detached from the freestanding rail (Item AA)



Configuration 1

- Secure **riser block (Item N)** on top of **additional riser block (Item NN2)** using two **18 mm M6 screws (Item NN1)**.
- Place the **freestanding rail (Item AA)** with the riser block assembly onto the **main TP-700 ENG prompter rail (Item A)**.
- Align the **slot on the freestanding rail** with the four mounting holes on the main prompter rail.
- Insert a **16 mm thumb screw (Item L)** through the slot (from the top) to secure the assembly in place.

Note: By default, the additional riser block (Item NN2) is pre-attached to the freestanding rail in a **horizontal orientation**. You can re-orient the block by **detaching it** from the rail and **reattaching it in a vertical orientation**, depending on your height or positioning needs.

Configuration 2

- Detach the **additional riser block (Item NN2)** from the **freestanding rail (Item AA)**.
- Place the face of the riser block that has a **single threaded hole** directly onto the **main TP-700 ENG prompter rail (Item A)**.
- Align the threaded hole with the **long slot** on the prompter rail and secure it from **underneath** using a **16 mm thumb screw (Item L)**.
- Place the **riser block (Item N)** on top of the additional riser block and fasten it with two **18 mm M6 screws (Item NN1)**.

11. You can now mount the ENG camera to the tripod adapter plate. **Take care** to protect the camera lens and the 70/30 mirror glass. If necessary slide everything further along the prompter frame.

The tip of the lens should be about 1 to 2 cm away from the centre of the 70/30 Mirror Glass.

It may be a good idea to remove the lens sun hood if this is possible.

15" UNIVERSAL STUDIO TELEPROMPTER

TP-700



12. Fit the Snood / Hood support wire, **item K**.. This stops the cloth Snood / Hood from dipping in front of the camera lens. There are two sets of holes in the glass frame for this Snood / Hood support wire.

13. Fit the cloth Snood / Hood, **item I**, around the lens and to the Glass Frame edges, **item G**. The Velcro strips marry the Snood/Hood to the Glass Frame.



14. Pull the draw cord to secure the cloth Snood / Hood, **item I**, around the camera lens and to shut out light from the camera side.

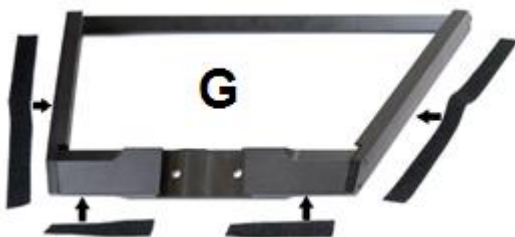
- 15. Turn on the 15" LCD control unit by connecting the mains power supply, **Item V** or connecting V-Lock battery using the D-Tap cable, **Item Y**. The dvPrompter Plus app will automatically load, please see the app instruction manual for detailed instructions.
- 16. If required adjust the position of the 15" LCD control unit.
- 17. Adjust the camera exposure settings as necessary. See the [Camera Exposure](#) section of this manual.

Assembly – Freestanding Configuration



- 1. Use the hand screws **item C**, to secure the lower part of the ENG Prompter Frame **item B** in place using the counter sunk holes in the freestanding rail **item AA** (You may need to detach the additional riser block **item NN2** from the freestanding rail first).

Note: There should be two holes left free in front of this mounting position for the Glass frame.



- 2. There are four adhesive Velcro straps packed inside the Snood/Hood, **item I**. Peel off the white paper backing before applying these straps to the Glass Frame, **item G**.

Apply the two long Velcro strips to the Glass Frame edges on the Left side and Right side. Then apply the two smaller Velcro strips to the Bottom Left and Right sides of the Glass Frame edge.

Be careful not to cover any screws and keep them straight.

15" UNIVERSAL STUDIO TELEPROMPTER

TP-700



3. Slide the Glass frame, **item G**, on to the front of the freestanding rail, **item AA**. Ensure the upper part of the Glass Frame, **Item G**, is leaning away from the camera position and secure with the two wing nut screws, **item H**.



4. There are two slots on the inside left and right of the Glass Frame, **Item G**. Guide/slide 70/30 Mirror Glass sheet, **item J**, into these slots from above.

The **Red circle sticker** on the Mirror Glass, item J, should be facing camera position / lens.

The **Green circle sticker** on **item J** should be facing **toward the on screen talent** / commentator.

5. Optionally, secure the glass sheet within the frame using the small M4 screws, **Item Z**, at the top of each frame slot. The hex tool, **item D2** can be used to tighten the screws.



6. Fit the 15" LCD control unit, **Item F**, to the lower part of the ENG Prompter Frame **item B** using the 1/4 thumb screws, **Item E**. Ensure the LCD control unit has the red power button facing the front of the TP-700.



7. You can now fit the lower part of the ENG Prompter Frame **item B** to your tripod or light stand using one of the three 3/8 threaded holes, use the 3/8 to 1/4 adapter, **Item P** if required. Typically, the central 3/8 hole provides the correct balance if not using a talent monitor, the front 3/8 hole should be used with a talent monitor.

Note: A light stand should only be used when using the TP-700 without a talent monitor, always use an appropriately rated tripod when using a talent monitor.

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TP-700



8. Fit the Snood / Hood support wire, **item K**.. This stops the cloth Snood / Hood from dipping in front of the camera lens. There are two sets of holes in the glass frame for this Snood / Hood support wire.



9. Fit the cloth Snood / Hood, **item I**, to the Glass Frame edges, **item G**. The Velcro strips marry the Snood/Hood to the Glass Frame.



10. Position the TP-700 in front of the camera lens and pull the draw cord to secure the cloth Snood / Hood, **item I**, around the camera lens and to shut out light from the camera side.

11. Turn on the 15" LCD control unit by connecting the mains power supply, **Item V** or connecting V-Lock battery using the D-Tap cable, **Item Y**. The dvPrompter Plus app will automatically load, please see the app instruction manual for detailed instructions.
12. If required adjust the position of the 15" LCD control unit.
13. Adjust the camera exposure settings as necessary. See the [Camera Exposure](#) section of this manual.

Assembly – Optional Talent Monitor



1. Attach the talent monitor vertical mounting rail, **item S**, to secure the lower part of the ENG Prompter Frame **item B** using the M4 screws, **item BB**.



2. If your monitor has a 75MM VESA mount, attach the monitor directly to the vertical mounting rail, **item S** using the 14mm M4 screws, **item U**.



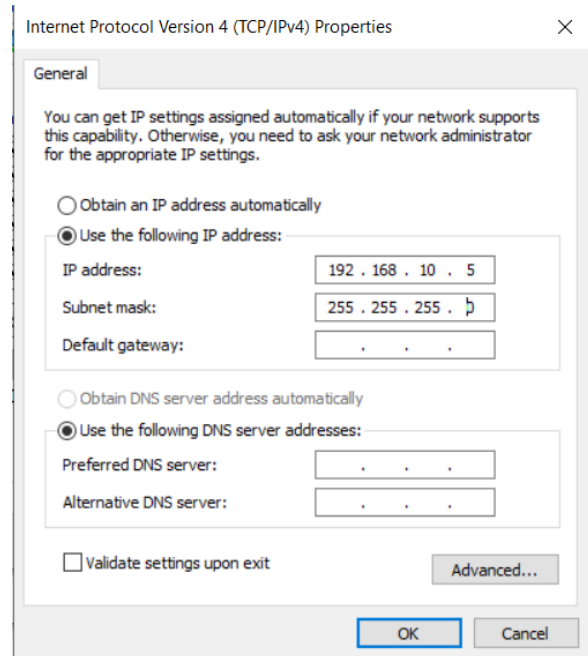
3. If your monitor has a 100MM VESA mount, first attach the VESA adapter plate, **item T** to the vertical mounting rail, **item S** using the 8mm M4 screws, **item CC**, then attach the monitor to the VESA adapter plate using the 12MM M4 screws, **item CCC**.

Connect a PC/Laptop for Control and Monitoring over IP

The TP-700 has the Datavideo dvPrompter Plus app built in. The TP-700 can be monitored and controlled from any Ethernet connected device with a modern web browser.

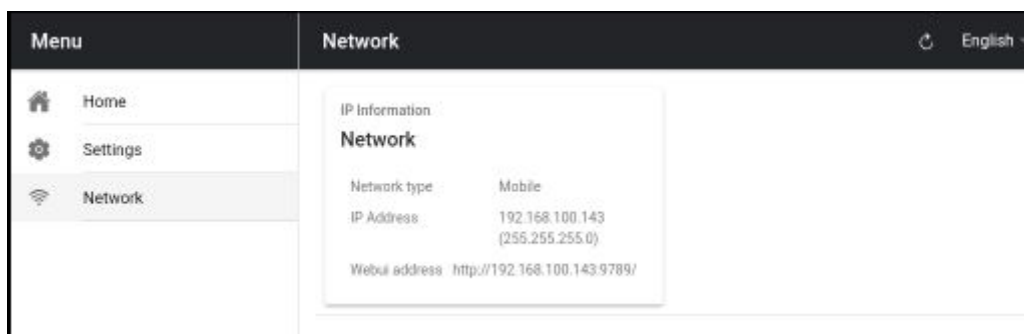
Direct Ethernet Connection

1. Connect an Ethernet cable between the TP-700 and your PC/Laptop
2. Power on the TP-700, the dvPrompter Plus app will open automatically
3. The TP-700 has the static IP address 192.168.10.10 by default, we must also set a static IP address on the PC/Laptop
4. Turn on the Windows computer and set it to static IP set up within the **Windows Network and Sharing Centre**. In our example the computer is given the following IP settings so that the computer matches the same IP range as the TP-700.
5. Open a web browser and navigate to <http://192.168.10.10:9789>, you will see the main control page.
6. Please refer to the teleprompter app instruction manual for software operation instructions.



Connection via a Router / DHCP LAN

1. Connect the supplied USB mouse to the TP-700 and power it on
2. Once the TP-700 has booted, right click to close the dvPrompter Plus app
3. Navigate to Settings > More > Ethernet
4. Change the 'Ethernet IP mode' from static to DHCP
5. Connect the TP-700 to your existing LAN
6. Open the dvPrompter Plus app
7. Click the menu bar and then 'Network'
8. The network control URL will be shown as below



9. Please refer to the teleprompter app instruction manual for software operation instructions.

dvPrompter Plus APP

dvPrompter Plus is a fully featured teleprompter app built to be both powerful and user-friendly.

It comes with an advanced rich text editor, allowing you to customize font size, style, colour, alignment, borders, and line spacing.

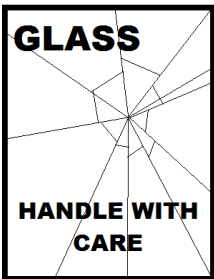
The app also offers a wide range of options for remote control, monitoring, and content upload.

For detailed guidance on software operation, please consult the teleprompter app instruction manual.

Camera Exposure and 70/30 Mirror Glass

After setting up the camera with the 70/30 glass in front of the lens adjust the camera set up and white balance. This is because the 70/30 Glass affects the camera exposure by approximately 1 stop almost like the effect of a neutral density filter. Consult your camera manual for further help and advice with its exposure and white balance settings.

Cleaning 70/30 Glass



This product contains a sheet of 70/30 glass please handle it with care.

To avoid a risk of damage or injury please follow this instruction manual and use caution when transporting, un-packing, cleaning, assembling or dis-assembling this part of the product.

Datavideo recommend cleaning the glass regularly to remove dust and finger print marks. This will ensure the best image quality is recorded when the camera is looking through the glass.

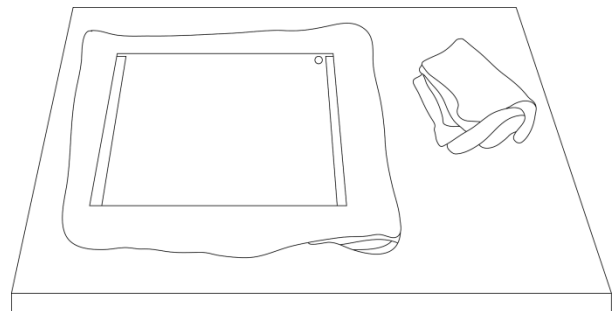
Never attempt to clean the glass whilst it is mounted in the prompter instead remove it carefully from the prompter, clean the glass and then re-install it into the prompter frame. Handle the glass carefully using the cloth covered edges of the glass at all times.

To retain the required qualities of the glass and to avoid scratching the glass during cleaning.

- **Never use** abrasive cloths, pads or abrasive based cleaning fluids on the glass.
- **Never use** cleaning fluids based on an acid or vinegar solution.

Place the glass on a soft, stable, dirt and lint free work surface such as a table with a clean cloth already laid out on it. Then use a second clean, lint free, soft cloth to clean the glass.

Do not apply cleaning fluids to the glass directly, instead apply or spray a small amount of the cleaning fluid onto the cloth. Proceed to clean the glass and work in a light circular motion with the cloth. Ensure all finger marks and streaks are gone before turning the glass over and repeating with the other side.



Optional Remote Controls

In addition to using a laptop or tablet to control and monitor the TP-700 in real time over IP, optionally you can also use the Datavideo WR-500 handheld controller, the Datavideo FS-30-foot switch controller, generic 2.4 GHz wireless presentation clickers or the Contour Shuttle Xpress.



Please see the teleprompter app instruction manual for details on the optional hardware compatible with your teleprompter model.

Specifications

| | | |
|-----------------------|-------------------------------------------------------------------------|--------|
| Device Used | 15" monitor with integrated dvPrompter Plus Software | |
| App UI languages | English Dutch Spanish Portuguese Russian | |
| Supported Languages | Unicode – All languages supported | |
| Prompter Size (Max) | Width | 430 |
| | Height | 345 |
| | Depth | 820 |
| LCD Native Resolution | 1024 x 768 | |
| LCD Brightness | 350 NIT | |
| Remote Control | Monitoring and control via LAN Optional WR-500 wired hardware remote | |
| Weight | Net Weight | 6.3 KG |
| | Gross Weight | 7.8 KG |
| Operating Temperature | 0 – 40°C | |
| Gift box size | 540x400x220 mm | |
| Power | 12V 2A DC (Mains adapter supplied) V-Lock battery | |

Service & Support

It is our goal to make owning and using Datavideo products a satisfying experience. Our support staff is available to assist you to set up and operate your system. Contact your local office for specific support requests. Plus, please visit www.datavideo.com to access our FAQ section.

Please visit our website for latest manual update.

www.datavideo.com/product/TP-700

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