

Datavideo TP-900

ProdCode: DATATP900PTZ Camera Teleprompter



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Features

- PTZ Camera Teleprompter
- Designed Specifically for PTZ Cameras
- Universal fitment
- Built in Teleprompter application
- HDMI input and output with hardware mirroring

Designed Specifically for PTZ Cameras

The TP-900 teleprompter is designed specifically for PTZ cameras. Mounting the PTZ upside down removes the operational limitations of a PTZ camera within a prompter, the PTZ has greater movement in the shots it can achieve.

Universal fitment

The TP-900s unique camera mounting system allows both horizontal and vertical adjustment and supports most PTZ cameras in the market.

Unique and innovative design, suitable for any PTZ camera

Live video production with a PTZ camera can also use a professional teleprompter, and TP-900 PTZ Camera Teleprompter is your good choice. TP-900 can be set up on a camera tripod and placed anywhere you want to do the video production, making your live video production extremely professional and easy.

Suitable with any PTZ camera sizes

The thoughtful and professional design allows teleprompter curtain to have the size adjustment. Any PTZ camera size is suitable for TP-900 PTZ Camera Teleprompter.

Built in Teleprompter application

The TP-900 features a bright 15" 4:3 LCD screen with the powerful dvPrompter Plus application built in, there is no need to run software on a laptop.

Easy control and monitoring via Ethernet

Control and monitor the prompter over a local network using any device with a modern web browser, Load, reload and control scripts over a local network.

Synchronize multiple units via HDMI or IP

Connect multiple TP-900s together using the HDMI input and output or use IP synchronisation over Ethernet.

The HDMI input also allows the 15" LCD screen to be used as a HDMI monitor with third party software if required. The HDMI output can also be used to drive external

displays.

Powerful rich text editor

You can remotely change the font size, type, colour and justification on a per script basis and even use multiple different fonts within a single script.

The editor also has support for embedding images and creating playlists from multiple scripts.

P2P Interview Configuration

When using two TP-900 together in a P2P (Peer to Peer) interview configuration, the interviewer and the interviewee are able to look directly into the camera lens while still seeing and looking directly at an image of each other.

This equates to a natural one-on-one interview style which is also (because of the direct eye contact) much more involving for the audience. When the interviewer asks a question, he or she is looking right into the eyes of the viewer.

When the interviewee answers the question, he or she is also looking directly into the eyes of the audience and in essence giving his or her answers to them.

Video Conferencing

Look natural on camera, the TP-900 allows you to see your guests while looking directly into the centre of the camera lens. The TP-900s high brightness 15" screen features mirroring in hardware, simply connect your VC system via HDMI and you are ready to go.

Online Presentations / Webinars

Look natural on camera, view your presentation or the program output of your switcher while looking directly into the centre of the camera lens. The TP-900s high brightness 15" screen features mirroring in hardware, simply connect your presentation system or switcher via HDMI and you are ready to go.

Supports PowerPoint and Keynote slides*

In addition to text-based scripts you can now import your Powerpoint or Keynote presentation slides via the web interface, slides can be controlled using the hardware WR-500 control or the web based remote control interface. dvPrompter Plus supports seamlessly switching between text-based scripts and slides, you can even add slides

and text-based scripts to a playlist.

dvPrompter Plus supports mirroring slides in real time so your content is the right way around even when viewed via the mirror glass.

Real Time Editing*

Interrupt live broadcasts with breaking news or urgent updates, simply modify the script via the web interface and watch it update in real time.

Optional hardware Controllers

The TP-900 can also be controlled using our <u>WR-500</u> handheld remote, <u>FS-30</u> Foot Pedal or any generic presentation remote with a USB receiver.

In the box:

- 1x 15" LCD Control Unit
- 1x 12V universal Mains PSU
- 1x USB Mouse
- 1x 5m Ethernet Cable
- 1x 3.5mm input adapter for WR-500 remote control
- 1x TP-900 metal base tray with tripod plate
- 1x 150 x 150 PTZ Scissor Lift
- 1x Cloth Hood
- 1x M4 CRV hex tool
- 1x 9mm long ¼ thumb screw with red dot
- 1x 9mm long ¼ thumb screw with washers
- 8x M6*40mm screws
- 10x M6*14mm screws
- 1x 16mm long screw
- 1x 3/8 to 1/4 adapter
- 4x 565mm Vertical extrusions
- 2x 475mm horizontal extrusions with 90 degree joining blocks
- 2x 325mm glass support extrusions with single end caps
- 2x 250mm PTZ lift extrusions with both end caps
- 1x 70/30 mirror glass
- 1x Glass support bar
- 2x Spare black extrusion end caps
- 2x Spare M6*14mm screws
- 2x 12V regulated DTap cable
- 1x Small CRV hex tool to remove the tripod plate from item F
- 1x Medium CRV hex tool to remove 90 degree joining blocks from item Q

