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dvPrompter Plus Instruction Manual

www.datavideo.com

Please Note: This guide provides a high-level overview of the dvPrompter Plus application, if you are using Datavideo Teleprompter hardware, please consult the appropriate manual for complete operation instructions.

When running on Datavideo 15" monitor hardware, the dvprompter Plus application includes additional features, which are specifically highlighted throughout this manual.

Contents

LANGUAGE SUPPORT	4
UI LANGUAGES.....	4
EDITOR LANGUAGES	4
DOCUMENTS SCREEN.....	5
CREATING AND EDITING TEXT SCRIPTS AND SLIDES.....	6
ON THE DEVICE.....	6
<i>Import via USB Flash Drive (TP-700/800/900 Only)</i>	6
Import Behaviour	7
VIA THE WEB INTERFACE (REQUIRES IN-APP PURCHASE ON NON DATAVIDEO HARDWARE).....	7
Text Scripts	8
Slides	8
Exporting Slides from PowerPoint.....	9
Exporting Slides from Keynote	10
Importing Slides	10
REAL TIME EDITING (REQUIRES IN-APP PURCHASE ON NON DATAVIDEO HARDWARE).....	12
PLAYLISTS (REQUIRES IN-APP PURCHASE ON NON DATAVIDEO HARDWARE).....	13
ADDING A SCRIPT TO THE PLAYLIST.....	13
ADDING HDMI IN TO THE PLAYLIST (TP-700/800/900 ONLY)	13
CHANGING THE PLAYLIST ORDER	13
CONTROL.....	14
VIA THE DEVICE (ON SCREEN).....	14
VIA THE WEB INTERFACE (REQUIRES IN-APP PURCHASE ON NON DATAVIDEO HARDWARE).....	14
Keyboard Shortcuts	15
OPTIONAL HARDWARE REMOTE CONTROLS.....	16
DATAVIDEO WR-500	16
Wired Mode	16
Bluetooth Mode (Not supported on TP-700/800/900).....	16
CR2032 Battery	17
CONTOUR SHUTTLE XPRESS.....	17
Setup.....	18
Control Buttons.....	21
FS-30 FOOT SWITCH.....	21
Control Buttons.....	21
GENERIC PRESENTATION CLICKERS (TP-700/800/900 ONLY).....	22
Control Buttons.....	22
SCRIPT LIST NAVIGATION	22
Exiting Scroll Mode	23
MENU BAR.....	23
SETTINGS	23
NETWORK (REQUIRES IN-APP PURCHASE ON NON DATAVIDEO HARDWARE).....	25
SYNCHRONISING MULTIPLE DEVICES (REQUIRES IN-APP PURCHASE ON NON DATAVIDEO HARDWARE)	26

VIA HDMI (TP-700/800/900 ONLY).....	26
VIA ETHERNET	26
USING THE HDMI INPUT	27
HARDWARE MIRRORING	28
CONNECTING AN EXTERNAL DISPLAY	29
UPDATING THE APP & FIRMWARE	31
IOS AND ANDROID DEVICES.....	31
<i>Free App Download from the App Store™</i>	31
<i>Free Android App Download from Google play™</i>	31
TP-700/800/900	32
<i>Updating the Monitor Firmware</i>	32
<i>Updating the App</i>	32
SERVICE AND SUPPORT	34

Language Support

UI Languages

The applications UI can be set to the following language:

- English
- Dutch
- Spanish
- Portuguese
- Russian
- Chinese (Traditional)
- Chinese (Simplified)

Editor Languages

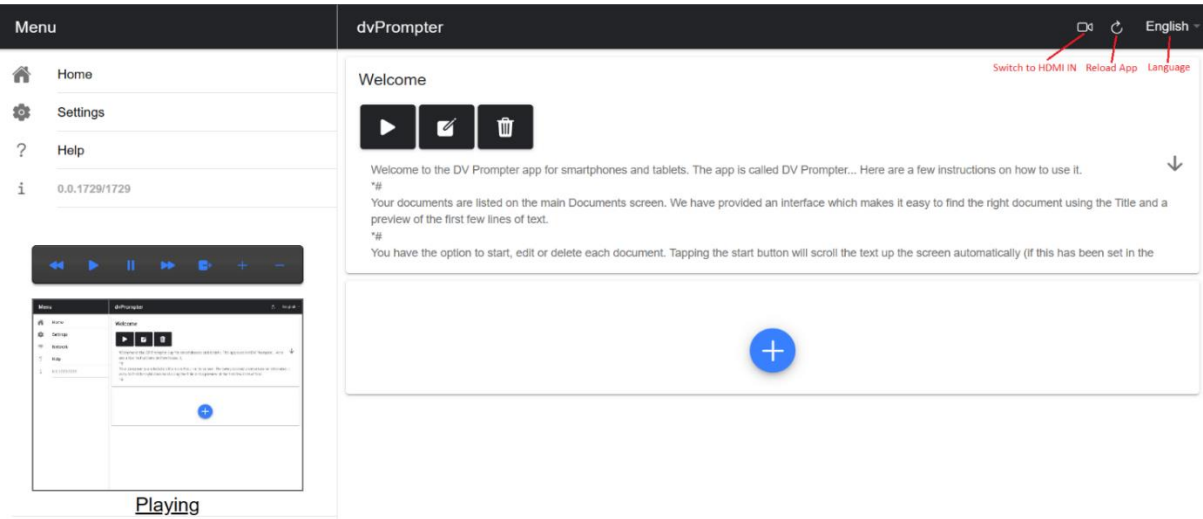
The editor supports all languages including Left To Right and Right To Left, we have included additional fonts suitable for Arabic and Persian language.

Documents Screen

When you first launch the app, you will see the screen below.

The menu bar in the top left-hand corner provides access to the various settings menus.

*The ‘Switch to HDMI IN’ option will only be visible when running the app on Datavideo hardware.



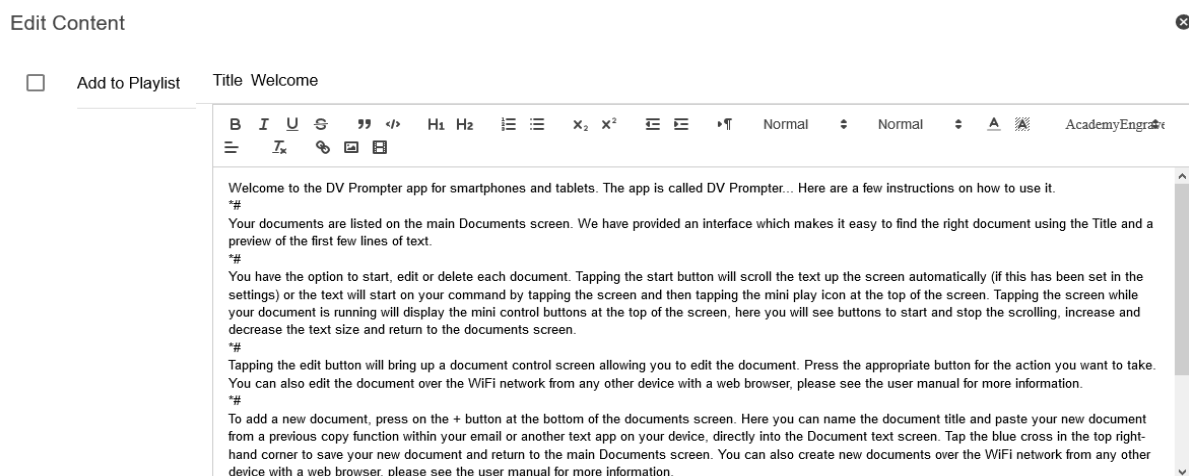
Creating and Editing Text Scripts and Slides

On the Device

To create a new script on the device simply tap or click the '+' button and select the 'Text' option (slides cannot be created on the device, only via the web interface), enter a title and then enter the script body into the rich text editor. The script will be saved automatically when you close the rich text editor by tapping or clicking the blue 'X'.

To edit a script on the device simply tap or click the 'Edit' button, the script will be saved automatically when you close the rich text editor by tapping or clicking the blue 'X'.

Please note: The defaults set in the main settings menu can be overridden on a per script basis from within the editor.



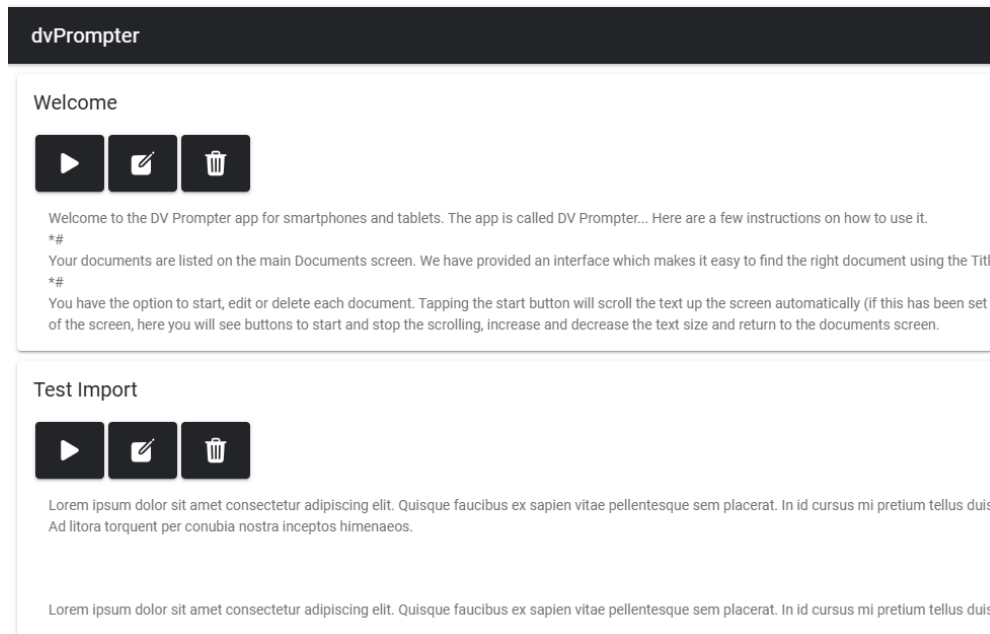
Import via USB Flash Drive (TP-700/800/900 Only)

USB script import is supported on dvPrompter Plus version 1998 or newer, please see the firmware and app update section of the teleprompter app instruction manual for information on updating the dvPrompter Plus software.

1. Ensure your USB flash drive is formatted with the FAT32 or exFAT filesystem.
2. Insert the blank USB drive into one of the USB ports on the 15" monitor with the dvPrompter Plus app running, wait 30 seconds before removing it.
3. You will see a folder structure has been created on the USB drive.

Name	Date modified	Type	Size
Android	24/01/2026 01:25	File folder	
LOST.DIR	24/01/2026 01:25	File folder	
Movies	24/01/2026 01:25	File folder	
Music	24/01/2026 01:25	File folder	
Pictures	24/01/2026 01:26	File folder	

4. You must put your scripts under Android\data\com.datavideo.dvprompterplus\files. Scripts must be in Rich Text .rtf format.
5. Insert the USB flash drive into one of the USB ports on the 15" monitor with the dv Prompter Plus app running, the scripts will be automatically imported into the script list.



Import Behaviour

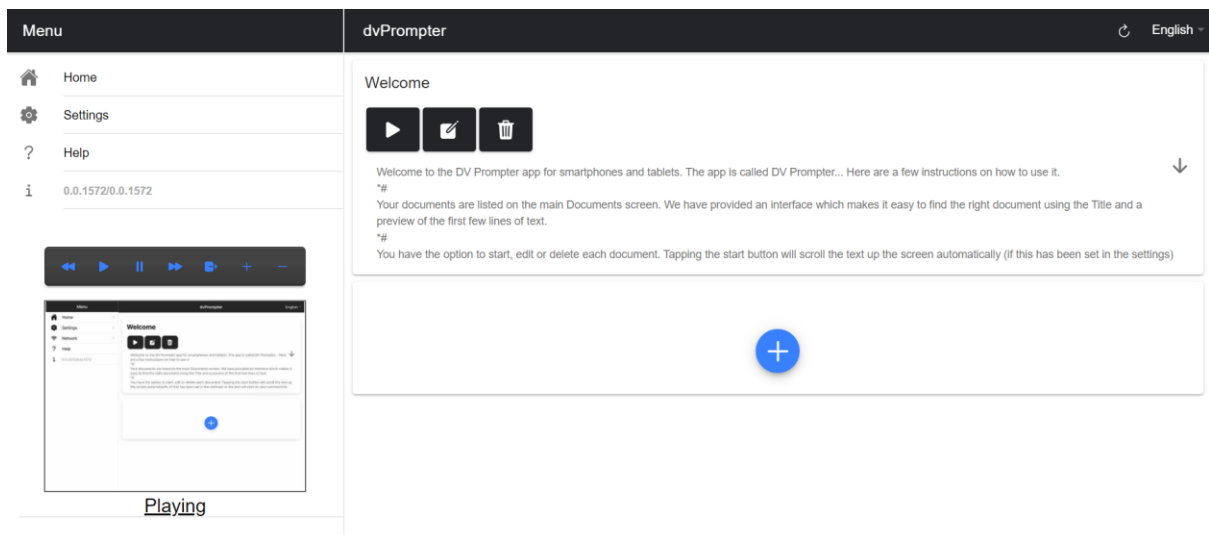
The following attribute will be imported from the rich text document:

- Text colour
- Strike
- Highlight
- Underline
- Bold
- Alignment (Left, Centre, Right)

The default font and size will be applied. If a script with the same name already exists, the import will be skipped.

Via the Web Interface (Requires In-app purchase on non Datavideo hardware)

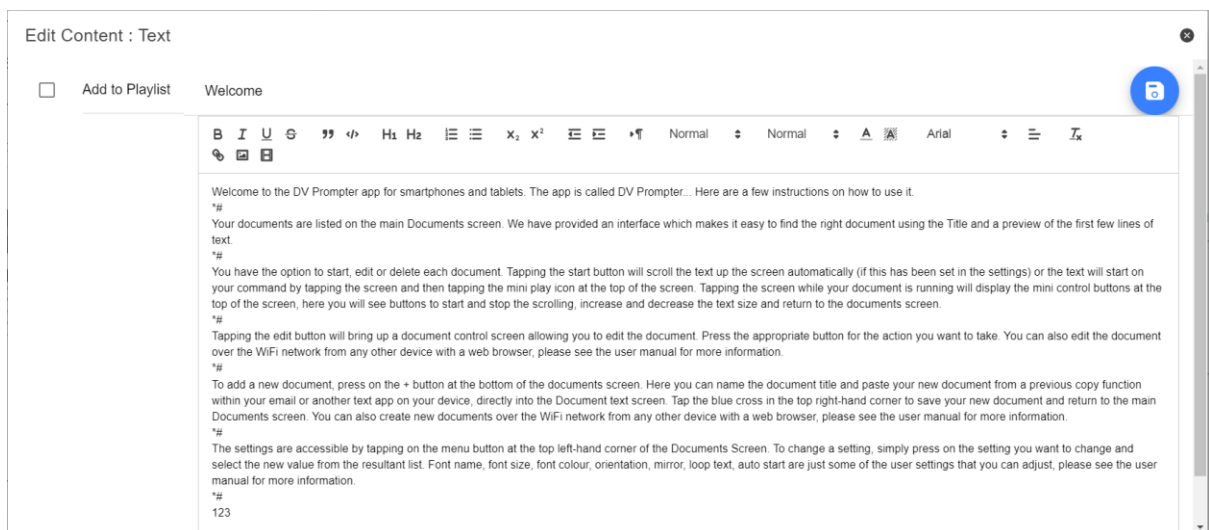
Please see the 'Network' section of this guide to understand how to access the remote control web interface of the app.



Text Scripts

To create a new text script via the web interface simply tap or click the '+' button and select the 'Text' option, enter a title and then enter the script body into the rich text editor. The script will be saved automatically when you close the rich text editor by tapping or clicking the 'X'.

To edit a script on the device simply tap or click the 'Edit' button, the script will be saved automatically when you close the rich text editor by tapping or clicking the 'X', you can also save changes using the blue save button on the top right corner of the editor.



Slides

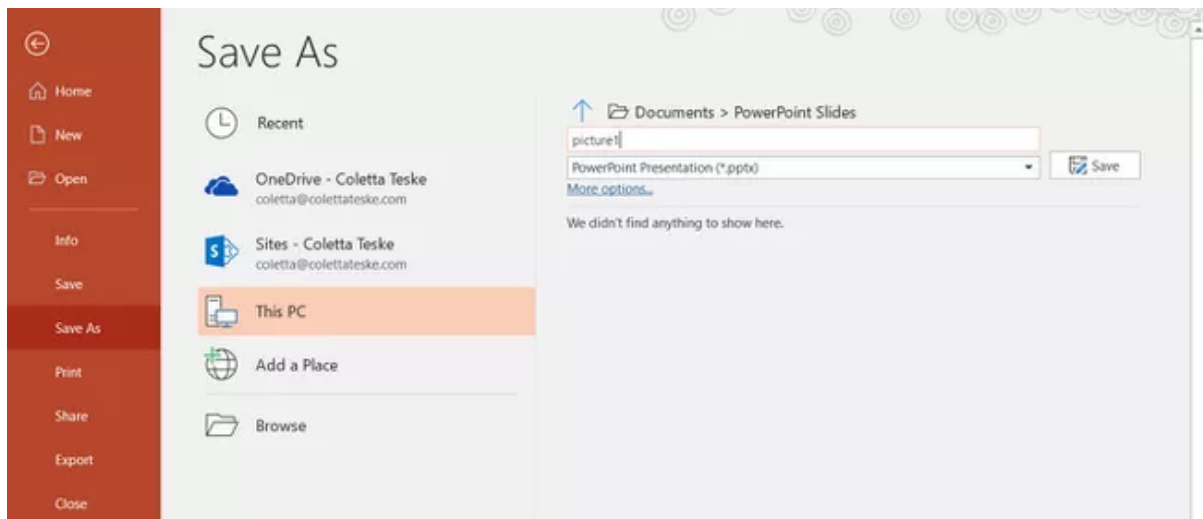
In addition to text-based scripts you can now import your Powerpoint or Keynote presentation slides via the web interface, slides can be controlled using the hardware WR-500 control or the web based remote control interface. dvPrompter Plus supports seamlessly switching between text-based scripts and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

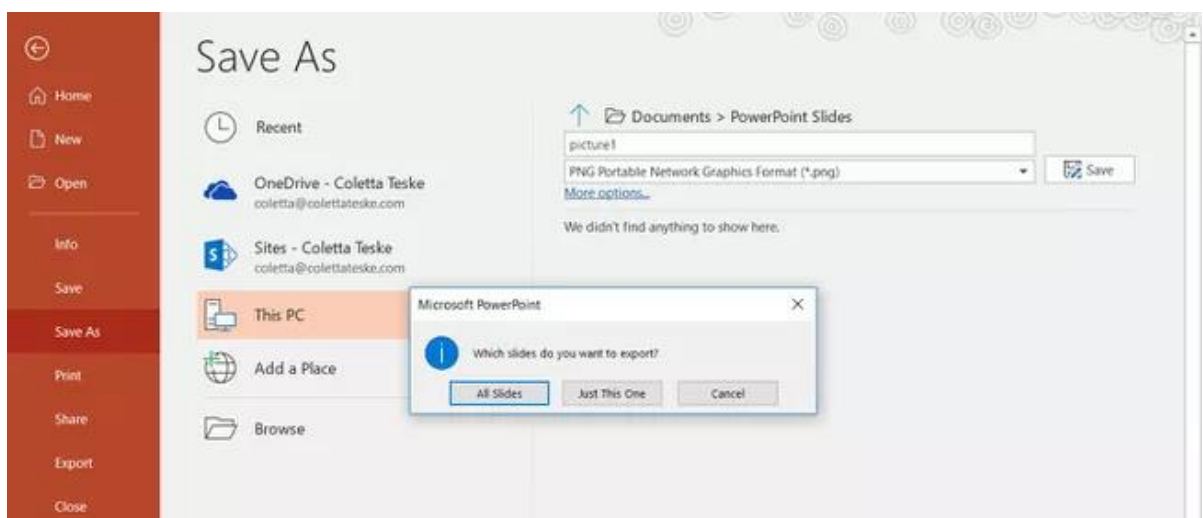
Please Note: Slide mode allows you to import slides as images, you must first export your slides as images from PowerPoint and Keynote

Exporting Slides from PowerPoint

1. Before you convert slides to images, save your PowerPoint presentation to the PPTX or PPT format so you don't lose your work.
2. Select the slide you want to save as an image. If you want to convert all the slides to images, select any slide.
3. Select 'File' > 'Save As'. In PowerPoint for Mac, select 'File' > 'Export.'
4. Choose the location where you want to save the file and enter a name for the image file.



5. Select the 'Save As' type down arrow to display a list of file formats. By default, PowerPoint Presentation (*.pptx) appears in the text box. On Mac, use the menu next to 'File Format'.
6. Select the image format you wish to save your presentation. Choose JPEG.
7. Select 'Save'. In PowerPoint for Mac, choose either 'Save Every Slide' or 'Save Current Slide Only', then select 'Export'.
8. Choose whether you want to export 'All Slides' or 'Just This One'.

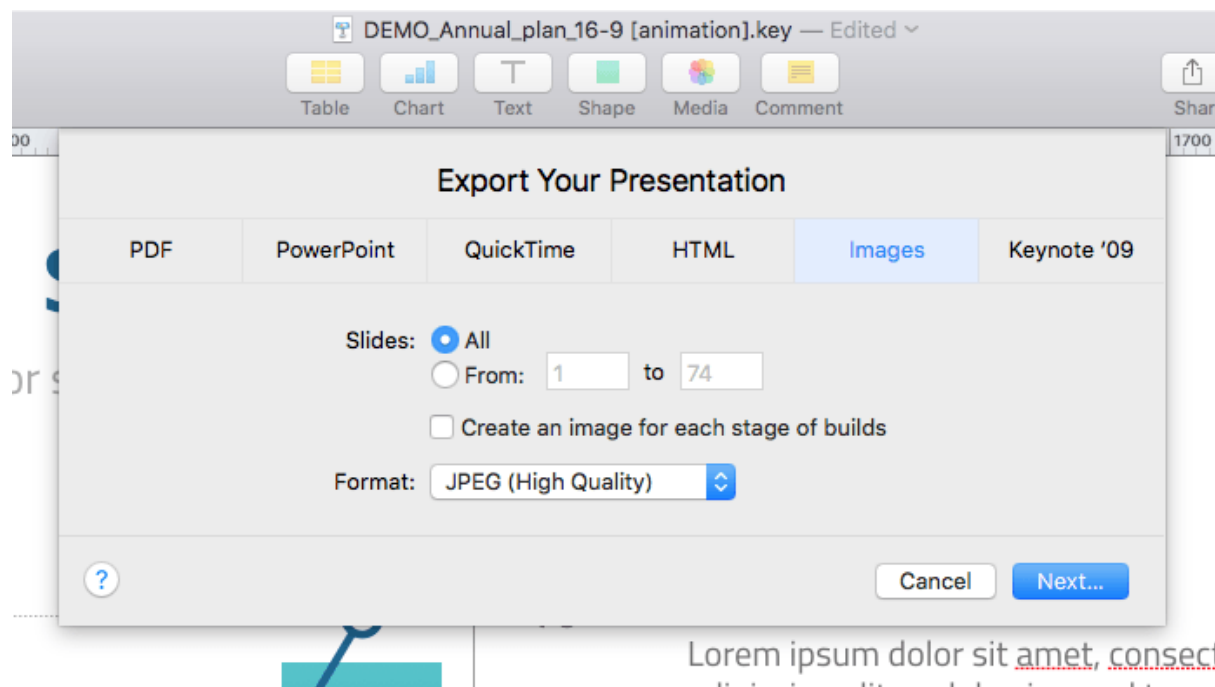


9. The slide is saved in the selected file format.

If you convert more than one PowerPoint slide to separate image files, a new folder is created in the destination folder. This new folder uses the same name as the presentation. If you haven't saved the PowerPoint file, your exported slide images are saved in a folder with a default name, for example Presentation1.

Exporting Slides from Keynote

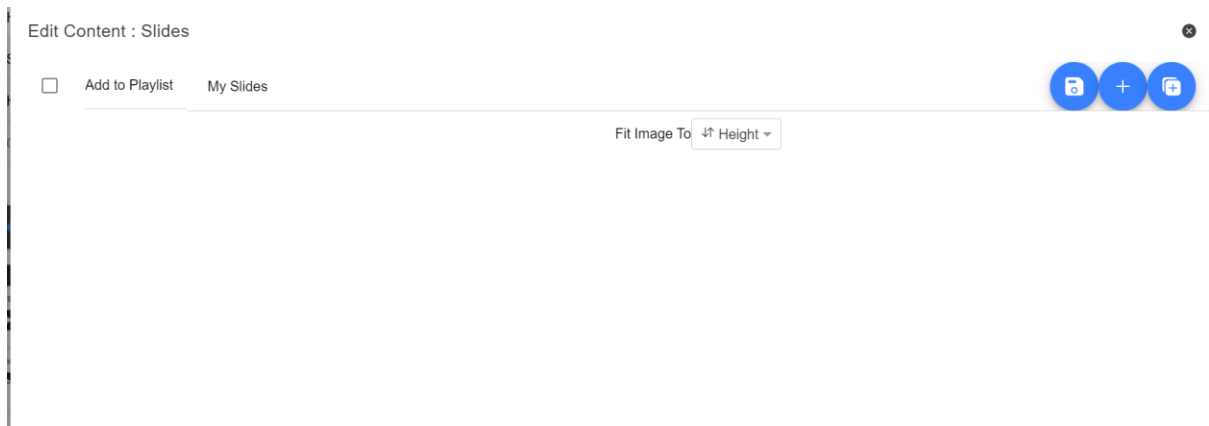
1. Before you convert slides to images, save your presentation so you don't lose your work.
2. In the top menu select 'File' > 'Export to' > 'Images'
3. Select the 'JPEG (High Quality)' format and specify the range of slides that you want to save as images. If you want to save all the slides, check the point 'ALL'.



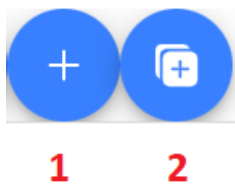
4. Click 'Next'
5. In the opened window select the folder where you want to save the images. Set the default name for the slide. During the export, KeyNote will automatically add the sequence number to this name.

Importing Slides

1. Tap or click the '+' button and select the 'Slides' option.
2. Enter a title, here I have used 'My Slides'



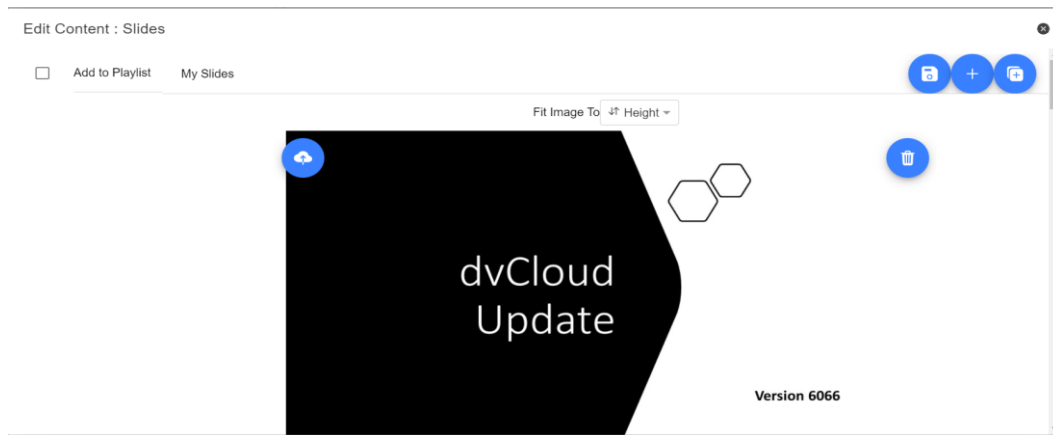
- To import multiple slides, click button **2**. Button **1** can be used to add a single slide to an existing slide deck.



- Select all the slides you want to import, CTRL + A can be used to select all.



- Your slides will be imported in alphanumerical order, individual slides can be delete by clicking the blue trashcan icon next to each slide.



6. You can choose to fit the images to the 'Height' or 'Width' of your device, select the option that avoids stretching of the slides based on the aspect ratio of the slides and your devices screen.
7. To edit slides, simply tap or click the 'Edit' button. The slides will be saved automatically when you close the rich text editor by tapping or clicking the 'X', you can also save changes using the blue save button on the top right corner of the editor.

Real Time Editing (Requires In-app purchase on non Datavideo hardware)

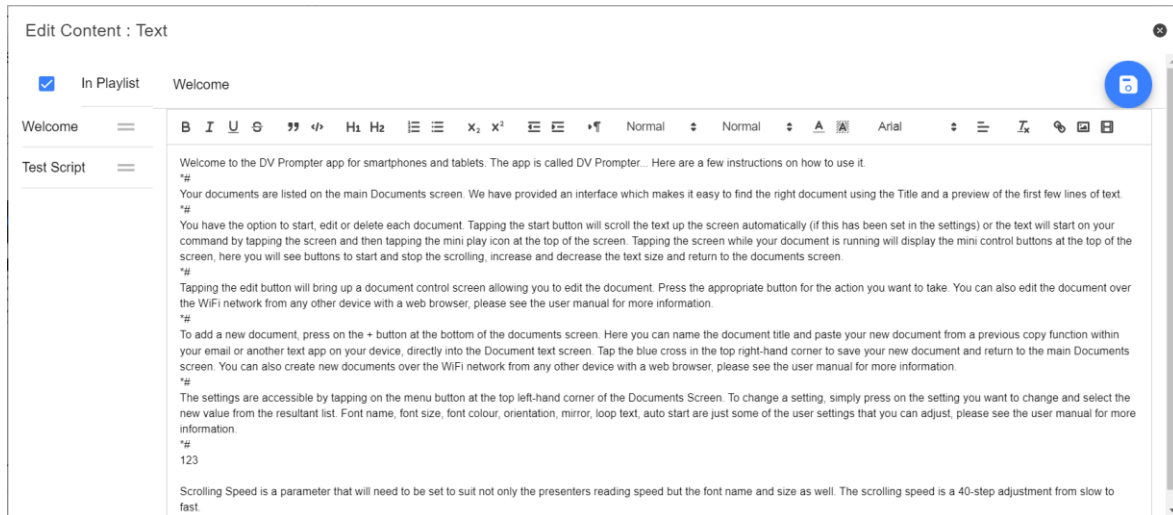
Real time editing allows you to modify a script that is currently on screen, simply modify the script via the web interface and watch it update in real time as soon as you save your changes.

Please Note: The scrolling text will pause momentarily while the changes are loaded.

Playlists (Requires In-app purchase on non Datavideo hardware)

Adding a Script to the Playlist

Checking the 'In Playlist' option when creating or editing a script via the web interface will allow the app to automatically load the next script in the list, it also allows you to quickly jump between scripts using the hardware remote control (see the control section of this guide for more information).



Adding HDMI IN to the Playlist (TP-700/800/900 Only)

Checking the 'Keep HDMI IN on the playlist' option when creating or editing a script via the WebUI will allow you to use the HDMI input port as part of a playlist.



Changing the Playlist Order

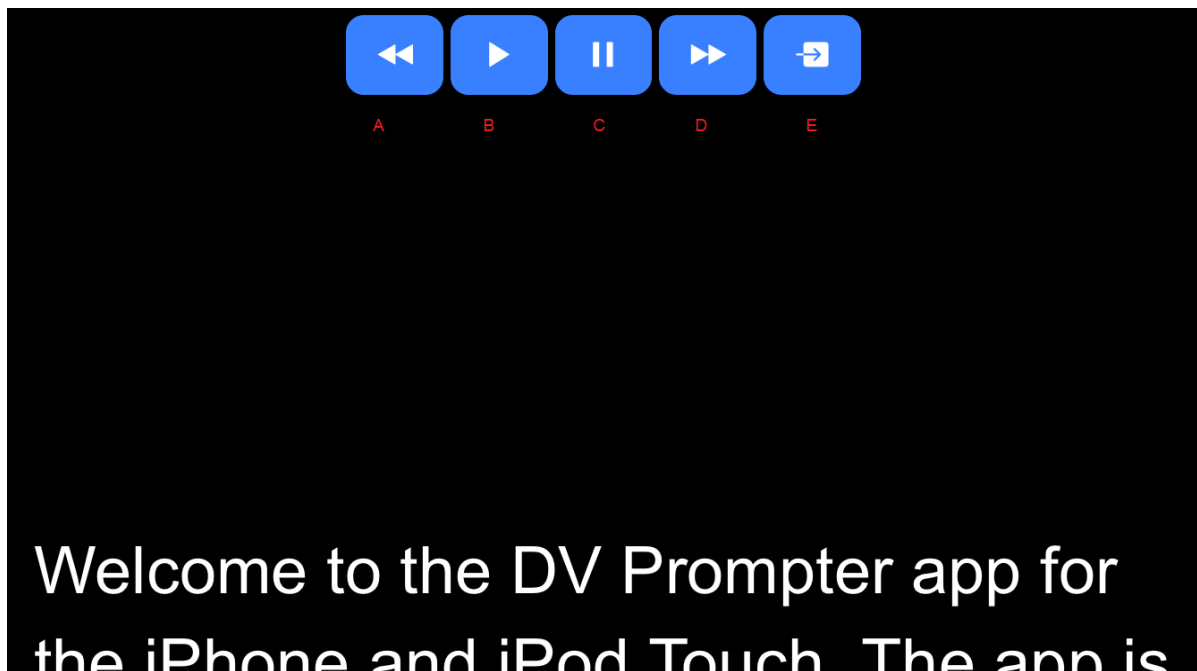
To change the running order of the playlist simply click the horizontal bars to the right of the script name and drag to the desired position.



Control

Via the Device (on screen)

Tapping or clicking the screen when a script is loaded will display the menu bar shown below.



A: Decrease text size when scrolling / jump to previous script in playlist when paused

B: Start / Pause scrolling

C: Start / Pause scrolling

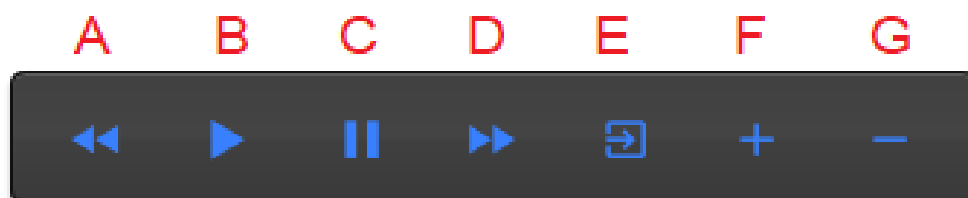
D: Increase text size when scrolling / jump to next script in playlist when paused

E: Unload script and return to documents screen

Via the Web Interface (Requires In-app purchase on non Datavideo hardware)

Please see the 'Network' section of this guide to understand how to access the remote control web interface of the app.

The network control interface is shown below.



A: **Text Scripts:** Decrease text size or reverse scroll direction when scrolling / jump to previous script in playlist when paused

B: **Text Scripts:** Start / Pause scrolling or Reverse Scroll Direction

C: **Text Scripts:** Start / Pause scrolling or Reverse Scroll Direction

D: **Text Scripts:** Increase text size or reverse scroll direction when scrolling / jump to next script in playlist when paused

E: **Text Scripts:** Unload script and return to documents screen

F: **Text Scripts:** Increase speed when scrolling / jump to previous break marker when paused

Slides: Next slide

G: **Text Scripts:** Decrease speed when scrolling / jump to next break marker when paused

Slides: Previous Slide

Keyboard Shortcuts

Keyboard shortcuts can be assigned to any of the buttons (A to G) detailed above. To enable and assign keyboard shortcuts first enable the 'Enable Hotkeys' option from the 'Settings' menu on the web interface, the default shortcuts are shown below.

To change a shortcut simply left click the button you want to assign with the mouse and then press the key combination you want to assign.

Please Note: Take care not to assign key combinations that are assigned to system functions or that will be used when editing.

Keyboard shortcuts

Enable Hotkeys



shift+left



shift+space



shift+o



shift+right



shift+x



shift+up



shift+down

Optional Hardware Remote Controls

Datavideo WR-500



Wired Mode

When first removed from the retail package the WR-500 remote is already in wired mode. When a button is pressed a RED LED will flash. The WR-500 can be switched to Bluetooth mode if required. In wired mode, the remote needs to be physically cabled to the tablet it is controlling. A four-pole jack to jack plug cable is provided with this remote. One end of the cable fits into the tablet's headset socket or the 3.5mm input adapter supplied with the TP-700/800/900. The other end plugs into the jack socket on the WR-500 remote.

Please Note: When using this remote in wired mode the dvPrompter app should also be set to Wired – WR-500 in the Remote Control menu option

Bluetooth Mode (Not supported on TP-700/800/900)

Note: You will have been prompted to allow location access to find nearby devices when you first opened the dvPrompter Plus app, this permission must be allowed for the Bluetooth remote to function, if you did not allow this permission you must edit the apps permissions via the Android settings, if you are unsure how to do this, it may be easier to uninstall and re-install the app.

Switch the Bluetooth function ON within the device settings. Open the dvPrompter app on the same tablet device and choose Bluetooth – WR-500 in the Remote Control menu. You may be prompted to restart the app and allow location permissions; this permission is required in addition to the permission requested when you first opened the app on later versions of Android.

To switch the remote into Bluetooth pairing mode press and hold the centre Play / Pause button for 3 to 4 seconds. The GREEN LED will now blink on off repeatedly to indicate it is ready to pair with a Bluetooth device.

Once paired a Bluetooth icon will be shown in the top right-hand corner of the main app screen.

Note: The remote will sleep after 15 minutes of inactivity to save battery life. Press the play/pause button to wake the remote and it will automatically try to re-pair with the tablet previously used.

The table below details the functions of each button.

WR-500				
Button	Whilst Scrolling Text	Whilst Paused	Slides	Script List
+	Speed up scroll	Next break marker	Next slide	Move Up
-	Slow down scroll	Previous break marker	Previous slide	Move Down
▶	Pause or Reverse	Play or Reverse	NA	Open Script
<<	Reduce font size or Reverse	Load previous script in playlist	Load previous script in playlist	NA
>>	Increase font size or Reverse	Load next script in playlist	Load next script in playlist	NA

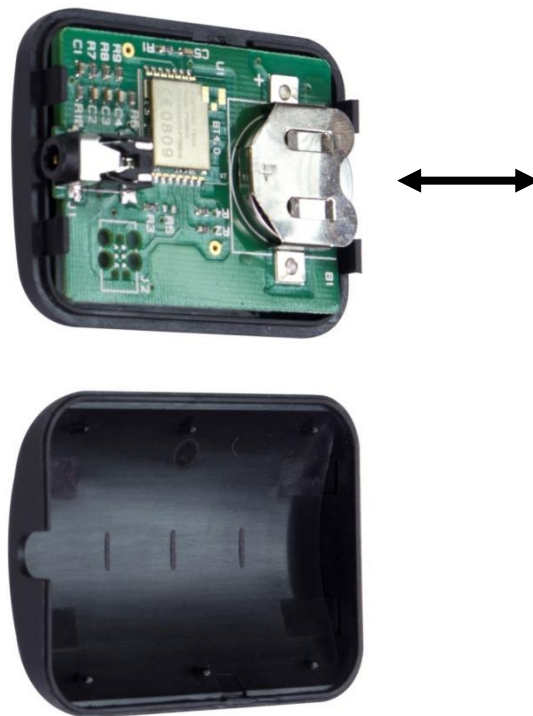
Note: When in Bluetooth mode, the + and – buttons can be held down for rapid speed adjustment.

LED Indicators	
RED LED	Wired Mode
GREEN LED	Bluetooth 4

CR2032 Battery

A **CR2032 button battery** is installed inside this remote. The original battery supplied (when new) is expected to last for 3 years under average / normal use.

If the remote is unreliable in Bluetooth mode, this can be an early sign the battery is low.



This button battery can be replaced by the user when it dies. **Please remove the back case cover carefully** to avoid user damage to the PCB or case. Then slide the old battery out.

Please ensure the new button battery is installed with the positive (+) side of the cell facing the (+) sign on the PCB battery slot.

Contour Shuttle Xpress



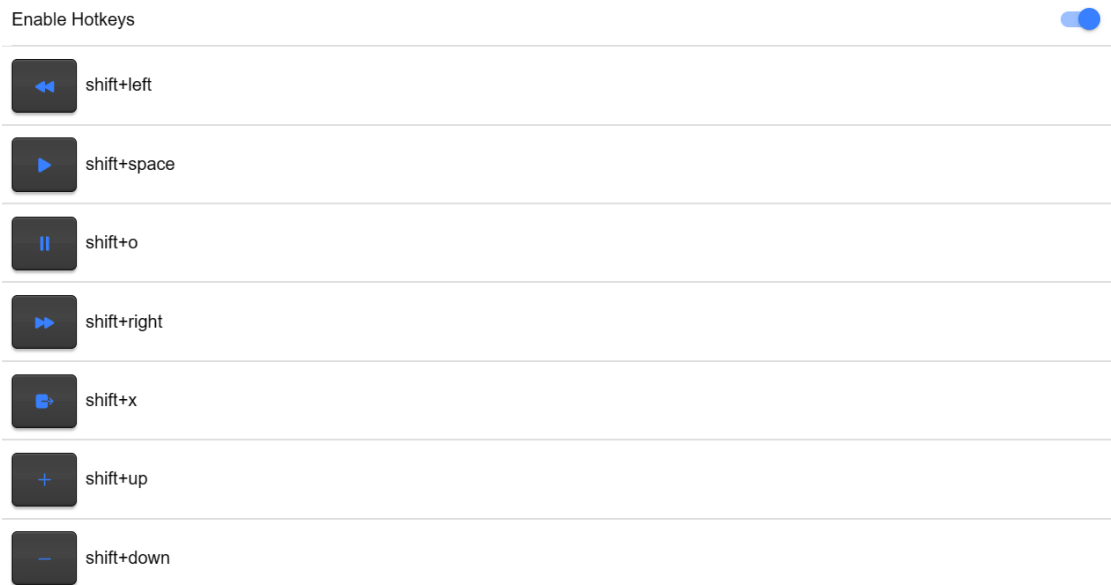
The Contour Shuttle Xpress is supported by teleprompter models running dvPrompter Plus version 1726 or newer, please see the [Updating the App & Firmware](#) section of this manual for information on updating the dvPrompter Plus software.

We have provided support for control of both scrolling text and slides.

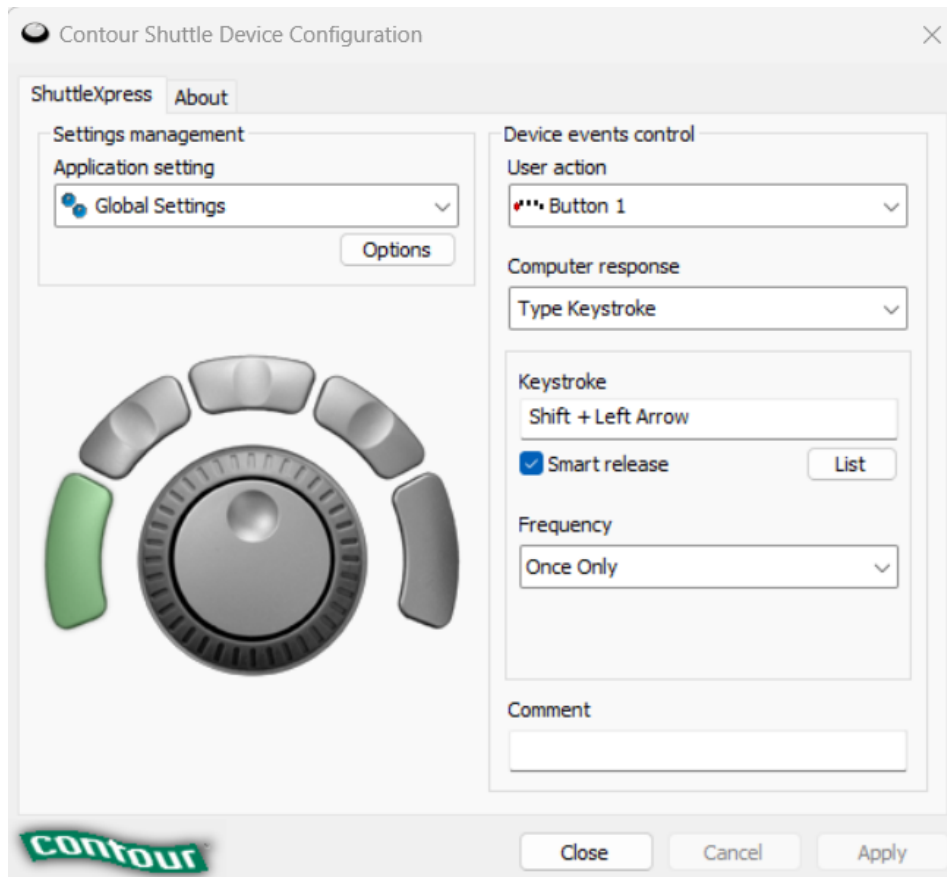
Setup

The Contour Shuttle Xpress should be connected to the operator's PC or Mac via USB, as long as the WebUI of the teleprompter is open on the operator's PC/Mac the Shuttle Xpress will have full control of the prompter over the local network.

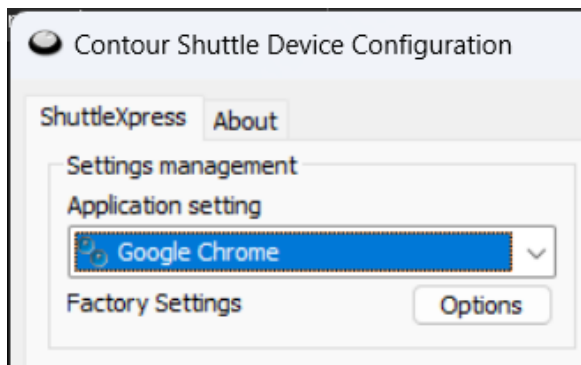
1. Open the WebUI of the dvPrompter Plus.
2. Click the 'Settings' menu and enable the 'Hotkeys' option. The hotkeys should be set as below by default.



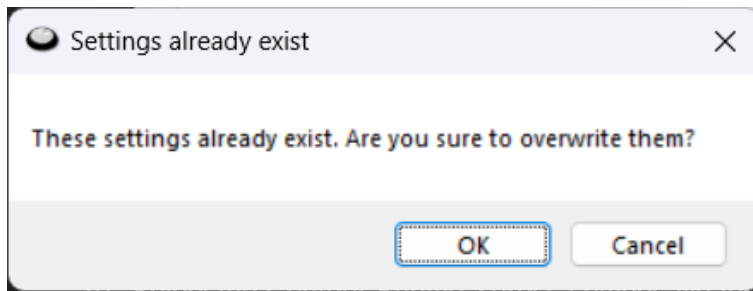
3. Download and install the Contour Shuttle Xpress software for your operating system
<https://contour-design.co.uk/products/multimedia-controller-xpress#details>
4. Download the Contour Shuttle Xpress settings file for dvPrompter Plus
<https://www.datavideo.com/global/file/download?id=4330>
5. Open the 'Contour Shuttle Configuration' application.



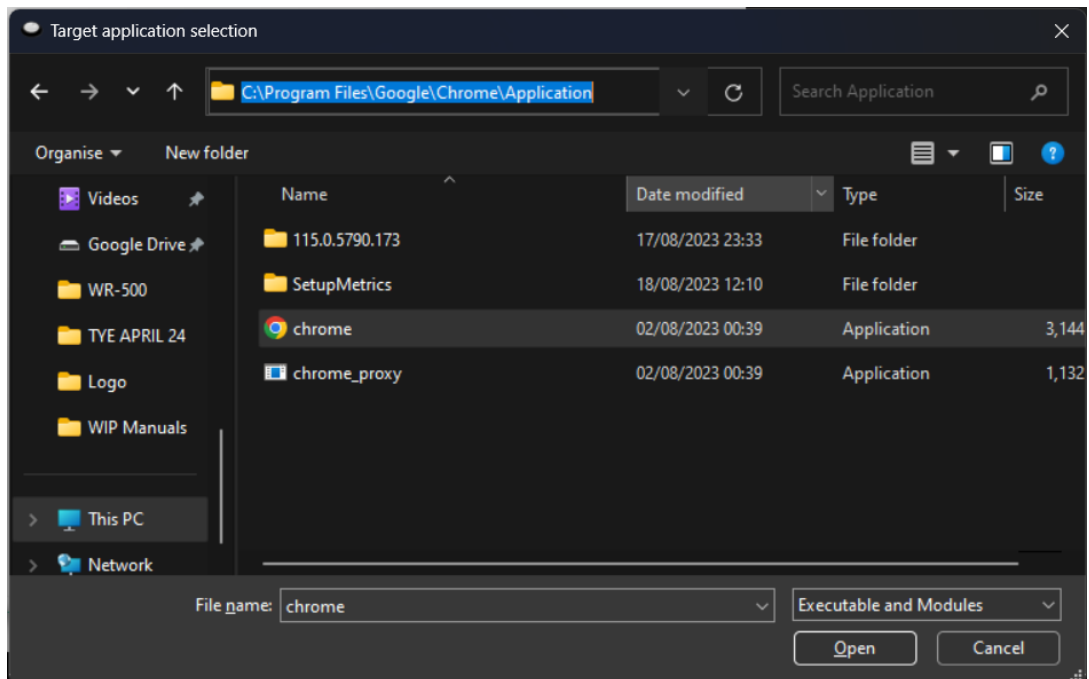
6. We need to clear existing settings on the web browser that you will be using. In the example below, we assume the **Google Chrome** browser will be used.
7. Select Google Chrome in the 'Application Setting' list as shown below.



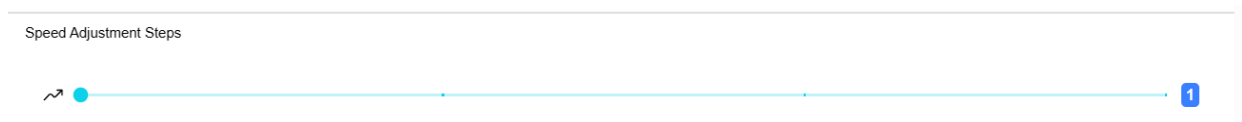
8. Click the 'Options' button and then 'Remove settings', click 'Yes' when prompted.
9. Now click the 'Options' button and then 'Import Settings'
10. Select the Contour Shuttle Xpress settings file for dvPrompter Plus you previously downloaded and click 'Open'.
11. Click 'OK' again when prompted to overwrite the existing settings



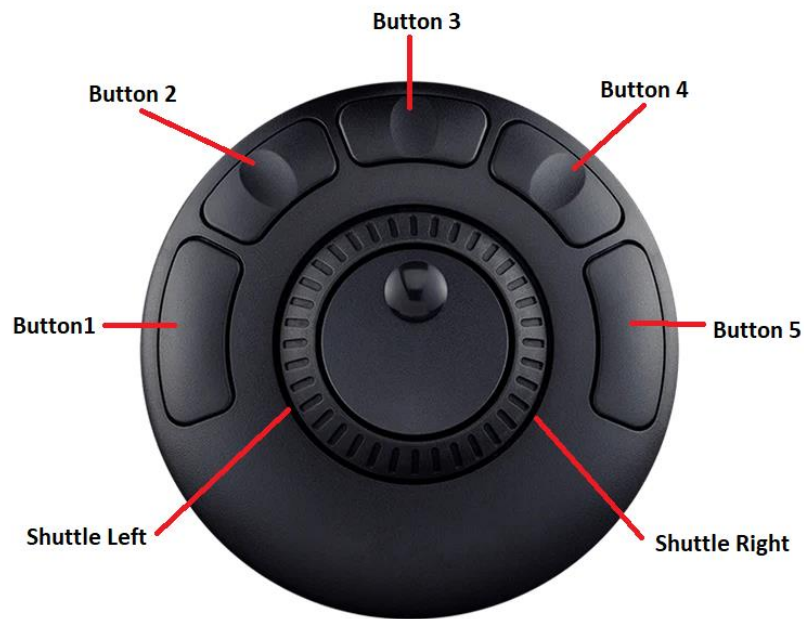
12. You will then be prompted to select a target application. Here we need to find the Google Chrome application and on Windows it's usually located under C:\Program Files\Google\Chrome\Application as shown below.



13. Click 'Open' then 'Apply'
14. Open the WebUI of the teleprompter, the Shuttle Xpress will be operational as long as the WebUI is open.
15. To control how aggressively the jog wheel adjusts the scroll speed you can adjust the 'Speed Adjustment Steps' option under the 'Settings' menu.



Control Buttons



The table below details the functions of each button / wheel.

Button	Whilst Scrolling Text	Whilst Paused	Slides
Button 1	Reduce font size	Load previous item in playlist	Load previous item in playlist
Button 2	Slow down scroll	Previous break marker	Previous slide
Button 3	Pause	Play	NA
Button 4	Speed up scroll	Next break marker	Next slide
Button 5	Increase font size	Load next item in playlist	Load next item in playlist
Shuttle Left	Slow down scroll	NA	NA
Shuttle Right	Speed Up scroll	NA	NA

FS-30 Foot Switch

Optionally you can purchase the FS-30 foot switch control for direct wired control. The FS-30 foot switch connects via USB and offers three pedals with independent functions. The FS-30 uses non-contact photoelectric sensors for near silent operation.

The FS-30 supports control of both scrolling text and slides.

Control Buttons



The FS-30 will work with all teleprompters running dvPrompter Plus version 1581 or newer, please see the firmware and app update section of the teleprompter app instruction manual for information on updating the dvPrompter Plus software.

Please connect the FS-30 to the **white or blue USB** port on the teleprompters 15" LCD monitor, the FS-30 will work as soon as its connected, there is no need to set any control options within the dvPrompter Plus application.

You may require a USB A adapter for your iOS or Android tablet.

The table below details the functions of each pedal.

Button	Whilst Scrolling Text	Whilst Paused	Slides	Script List
Left Pedal	Slow down scroll	Previous break marker	Previous slide	Move Down
Right Pedal	Speed up scroll	Next break marker	Next slide	Move Up
Middle Pedal	Pause or Reverse	Play or Reverse	NA	Open Script

Note: The left and right pedals can be held down for rapid speed adjustment.

Generic Presentation Clickers (TP-700/800/900 Only)



Most generic presentation clickers with a USB receiver are supported by TP-700/800/900 running dvPrompter Plus version 1581 or newer, please see the firmware and app update section of the teleprompter app instruction manual for information on updating the dvPrompter Plus software.

We have provided support for control of both scrolling text and slides.

*The above is an example of a 2.4Ghz wireless presentation clicker with a USB receiver.

Control Buttons

Please connect the USB receiver to the **white or blue USB** port on the teleprompters 15" LCD monitor, the presentation clicker will work as soon as its connected, there is no need to set any control options within the dvPrompter Plus application.

The table below details the functions the buttons commonly found on most presentation clickers.

Button	Whilst Scrolling Text	Whilst Paused	Slides	Script List
Left <	Slow down scroll	Previous break marker	Previous slide	Move Down
Right >	Speed up scroll	Next break marker	Next slide	Move Up
Black Screen	Pause or Reverse	Play or Reverse	NA	Open Script
Start	Pause or Reverse	Play or Reverse	NA	Open Script

Please Note: Whilst we have made every effort to support most generic presentation clickers, we cannot guarantee compatibility or provide support for third party controllers.

Script list navigation

The script list can be navigated using an optional hardware remote controller. Press the Speed Up and Speed Down buttons to move through the script list. Press Play/Pause to open the selected script.

Exiting Scroll Mode

To exit scroll mode using the hardware remote, press the Play/Pause button four times, followed by the Speed Down button four times. This key sequence must be completed within five seconds.

Menu Bar

Clicking the menu bar (found in the top left-hand corner of the documents screen) will display the menu shown below, you will see the following options:

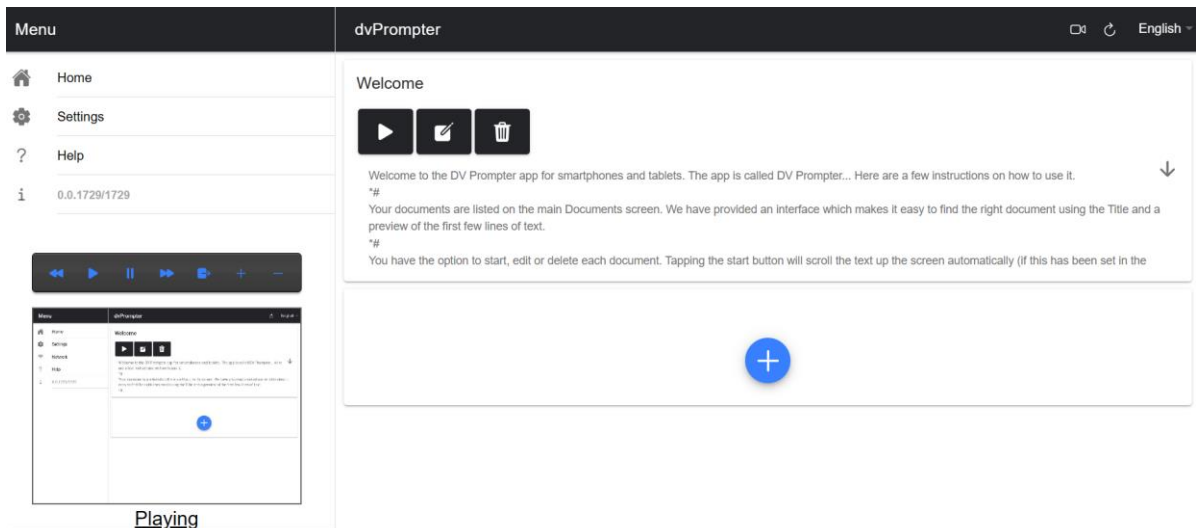
Home – Return to the documents screen

Settings – Display all app settings

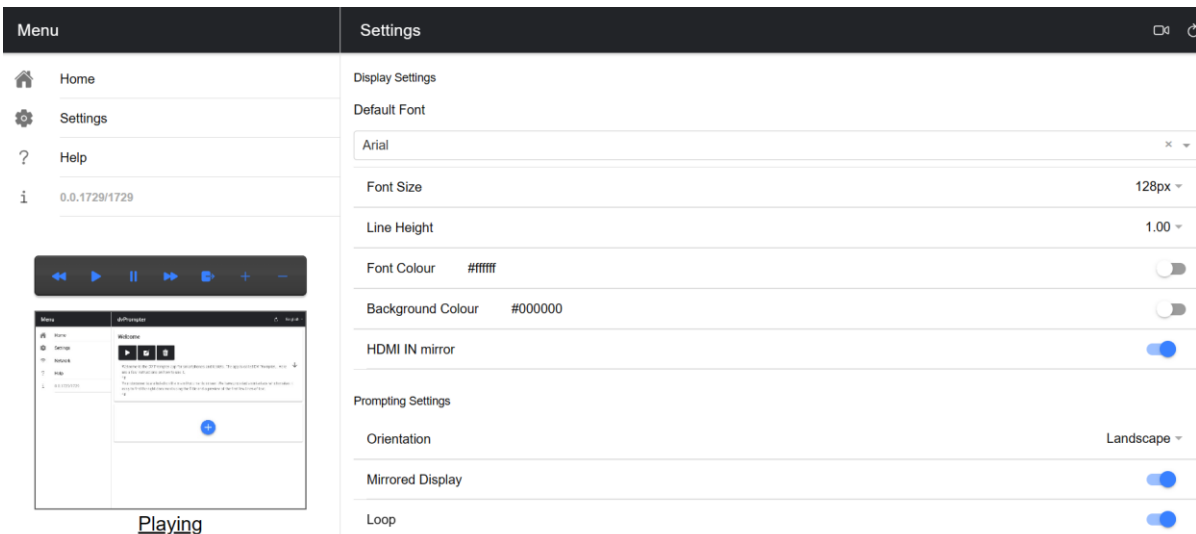
Network – Display the address required to access the app from any device with a web browser over the local Ethernet network

Help – Links directly to the dvPrompter Plus QSG

i – Displays the dvPrompter Plus app version



Settings



Slave Mode: When enabled the device will act as a slave screen to another dvPrompter app. For more information about the master/slave settings, please refer to the section on [Synchronizing Multiple Devices](#) in this manual

Default font: Select the default font used by the editor (this can be overridden on a per script basis using the editor).

Font Size: Sets the default font size, this will apply to all text that does not have a font size set within the editor.

Line Height: Sets the spacing between lines when scrolling, values below 1 may result in text overlapping.

Font colour: Sets the default font colour (this can be overridden on a per script basis using the editor).

Background colour: Sets the background colour.

HDMI IN mirror (TP-700/800/900 Only): Enable/disable hardware mirroring on the HDMI IN port.

Orientation: Select if your device will be 'Landscape' or 'Portrait'.

Mirrored Display: Set to 'Off' if reading the text directly from the device, set to 'On' if reading the text via a mirror.

Mirrored Script List: Set to 'On' to mirror the script list, this is useful to allow the script list to be navigated when viewing through the mirror glass.

Loop: Set to 'On' to continually loop the script when finished (only valid when playlists are not in use).

Scrolling speed: Set the speed the text will start to scroll at, this can be adjusted via the hardware or network remote control. Negative scroll speeds will results in reverse scroll direction.

Speed Adjustment Steps: Control how many steps the speed will be increased/decreased with every button press.

Cue marker: Optionally select a cue marker to define the line of text the talent should read.

Cue Background: Set the cue marker background colour (only valid when using plain or combined cue markers).

External Display: When disabled any second display connected via HDMI or wireless will mirror the main display, when enabled text will only scroll on the second display, the main display can be used to create and edit scripts as well as control the text.

Border: Used to add a border around the scrolling text, this is useful if the text is too close to the edge of your monitor and or beam-splitter glass.

Timer: Display a timer showing the time the text has been scrolling on screen, the timer will reset when a new script is loaded and pause when the script is paused.

Auto start: When set to 'On' the script will start scrolling automatically, when set to 'Off' the script must be started using the on-screen menu, hardware or network remote control.

Open HDMI on boot (TP-700/800/900 Only): Automatically switch to HDMI input 10 seconds after the app loads.

Start delay: Optionally set a delay (in seconds) between the start command being issued and text starting to scroll (work with manual start and auto start).

Screenshot Enabled: Enables or disabled the screenshots used for remote monitoring via the web interface.

Screenshot Delay (ms): The time in milliseconds a screenshot is taken and sent to the network web interface for remote monitoring, a lower value will result in less delay but higher CPU and network usage.

Break marker: You can also set up text characters like *# that indicate a break in the scrolled text called break markers. These markers can then be used to quickly jump forward or backward between points in the text, when using the hardware or network remote control, should the running order of the production change.

Remote control: The optional Datavideo WR-500 controller can be used to control the script, please select either Bluetooth or wired mode.

Play Behaviour: Defines the behaviour when the Play button is pressed. Choose between Play/Pause and reverse scrolling, the latter will toggle the scroll direction.

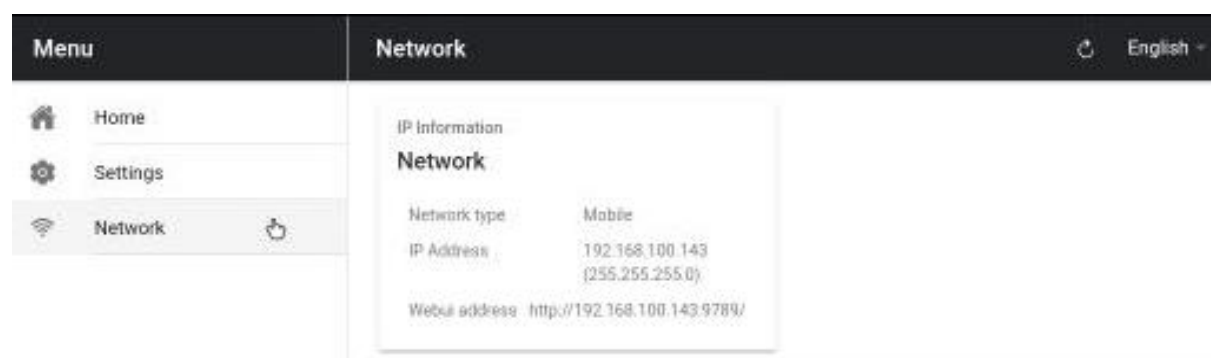
Previous/Next Behaviour: Defines the behaviour when the Left and Right buttons of the WR-500 remote control are pressed. Choose between text size adjustment and reverse scroll, the latter will toggle the scroll direction.

Webui Access: All optional features are already unlocked on the teleprompters.

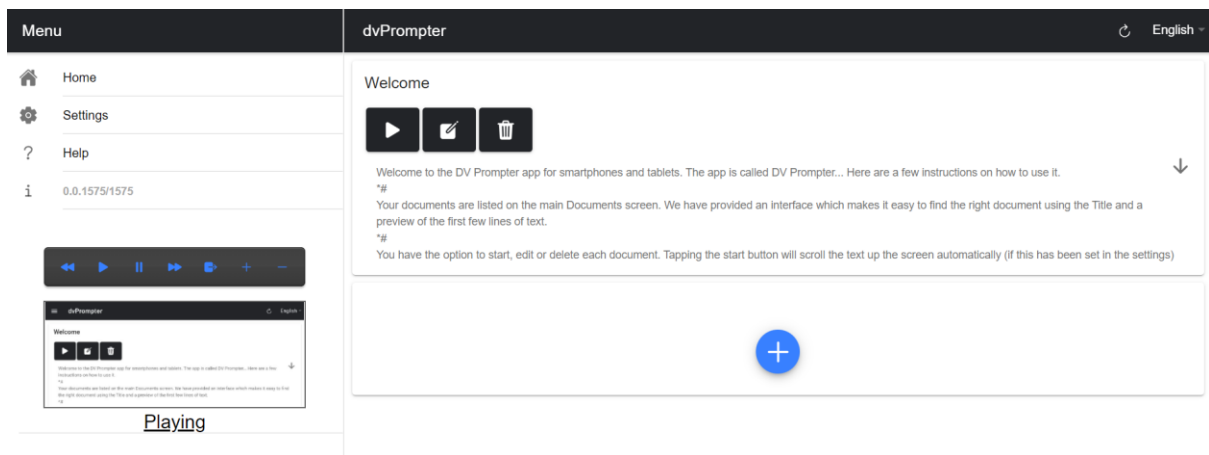
Enable Hotkeys: Allows you to assign keyboard shortcuts to the control buttons. This option can only be configured via the web interface.

Network (Requires In-app purchase on non Datavideo hardware)

If your device is connected to a Wi-Fi or Ethernet network you can fully control the app over the network, simply enter the web interface address into the web browser of another device on the same network.



You can see an example of the remote-control interface below.



Synchronising Multiple Devices (Requires In-app purchase on non Datavideo hardware)

Via HDMI (TP-700/800/900 Only)

Multiple TP-700/800/900 units can be connected in a daisy chain by connecting the HDMI output of one teleprompter to the HDMI input of another. The HDMI **output** port is located next to the Ethernet port.

Please see the section on [Using the HDMI Input](#) in this manual for more information on using the HDMI input port.

Please Note: The scrolling refresh rate will be reduced when driving external displays via HDMI, you may notice a slight jitter when scrolling at higher speeds.

Via Ethernet

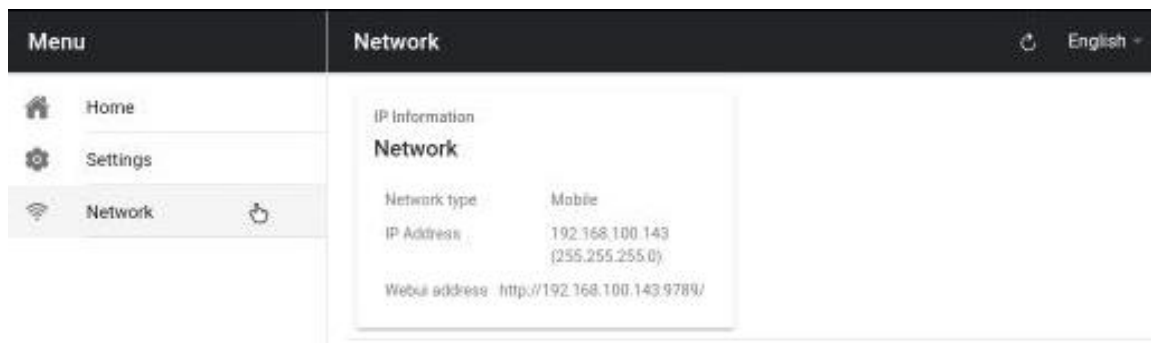
The feature allows you to synchronize the scrolling text on two or more teleprompters via Ethernet or WiFi.

Requirements

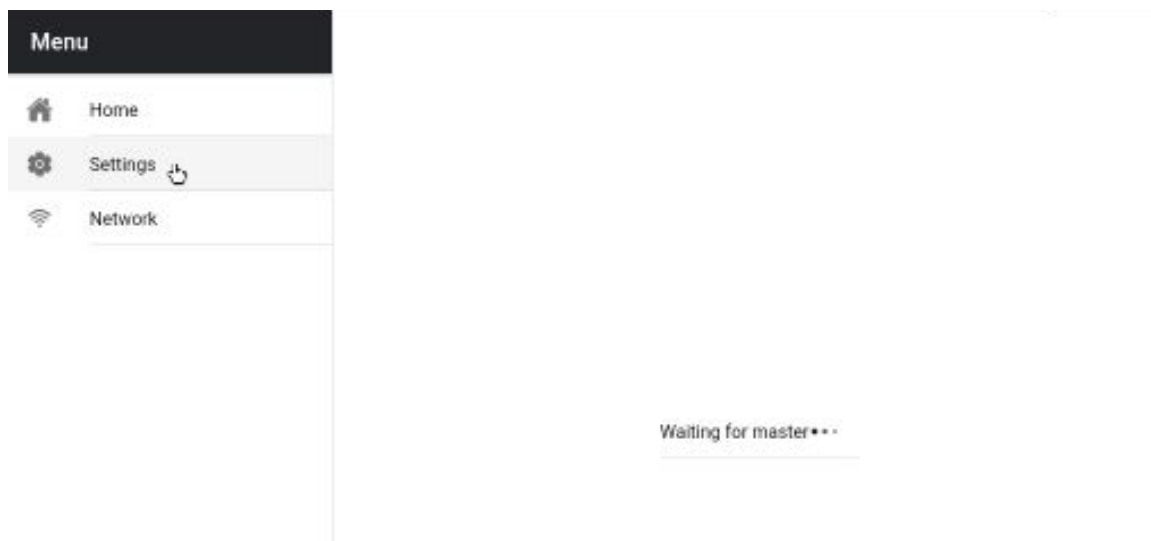
- All devices must be identical for synchronization to work (devices with identical screen heights may work but this cannot be guaranteed).
- Slave devices will place additional load on the master device, the number of slave devices that can be connected is dependent on the performance of the master device.
- All slave devices must be connected to the same local network as the master device.

Setup Instructions

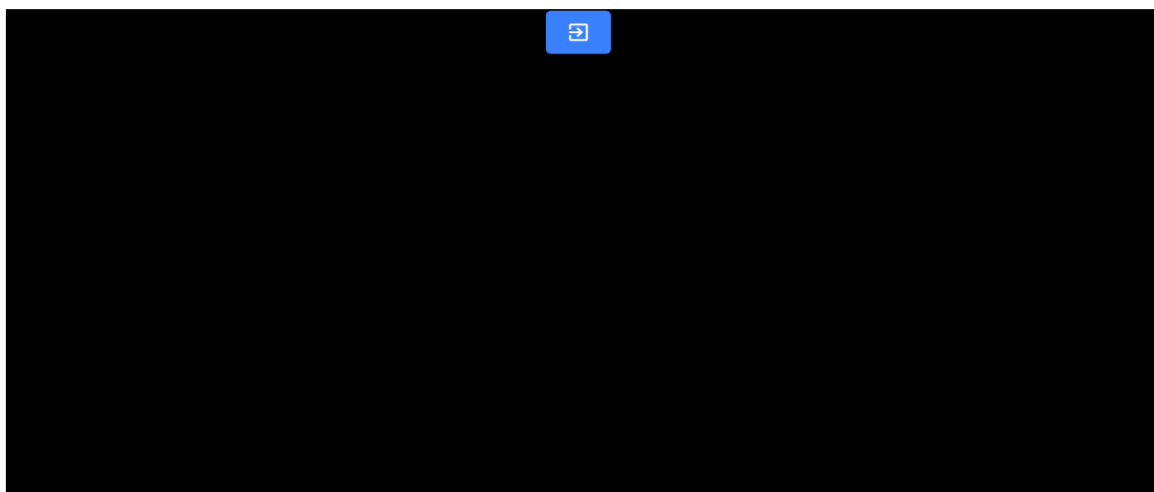
1. The master and slave devices must all have unique IP addresses on the same network. We would recommend connecting all teleprompters to a DHCP network/router so that all devices are assigned a unique IP address automatically.
2. Obtain the IP address of the master device by navigating to the network menu.
3. Open the settings menu on the slave device, enable slave mode and enter the IP address of the master.



4. Tap or click 'Home' on the menu bar, you will see the screen below while the slave establishes a connection to the master.



5. Once connected the screen will turn white then black, the slave will now mirror the master.
6. To exit slave mode tap or click the screen then press the blue exit button, the app will close.



Using the HDMI Input

The HDMI input port can be used to connect third party teleprompter software, cameras and video conferencing software.

Please Note: HDMI input is only available with firmware 140001 or above, please consult the [App & Firmware Update](#) section of this manual to check your firmware revision and update if needed.

To manually switch to the HDMI input simply click the  button in the top right corner of the WebUI.

To permanently enable the HDMI input, enable the 'Open HDMI IN on boot' option under the 'Settings' menu, this can be done via the WebUI or directly on the device by connecting the supplied USB mouse.

The HDMI input can also be used as part of a playlist, please see the section on [Adding HDMI IN to the Playlist](#) in this manual for more information.

Hardware Mirroring

The HDMI input port features mirroring in hardware, this allows you to use any HDMI source and ensure the image is correctly oriented on the glass. Mirroring is disabled by default, to enable mirroring simply enable the 'HDMI IN mirror' option under the 'Settings' menu.

Please Note: Hardware mirroring is only available with firmware 140001 or above, please consult the [App & Firmware Update](#) section of this manual to check your firmware revision and update if needed.

Connecting an External Display

You can connect an external display using HDMI (via an appropriate HDMI adapter for your device) or using wireless screen mirroring such as Airplay and Mirror-cast.

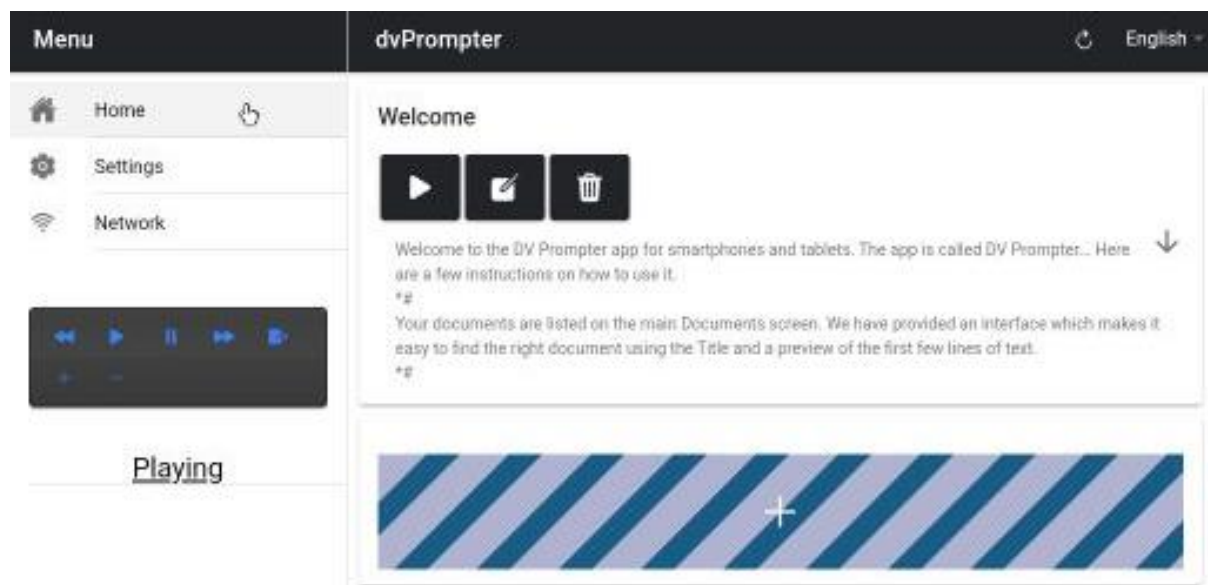
The HDMI output port is located next to the Ethernet port on TP-700/800/900.

External display setting disabled

In this mode the external display will mirror the devices screen.

External display setting enabled

In this mode the text will only scroll on the external display leaving the device screen free for script control and editing. The script control options can be accessed via the menu bar as seen below.

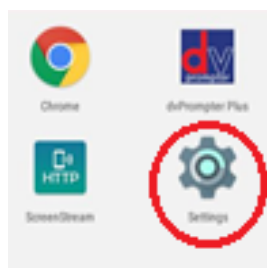


External Display Rotation (TP-700/800/900 Only)

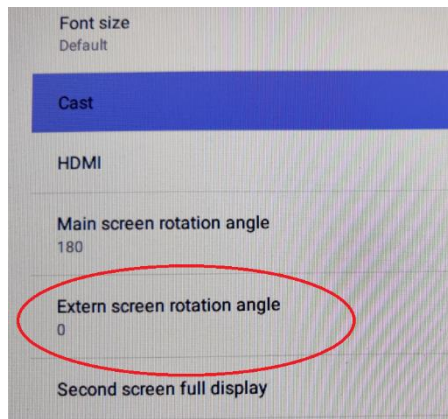
By default, the internal LCD screen's rotation angle is set to 180 degrees and the external HDMI output is set to 0 degrees. This is the correct configuration for connecting multiple TP-700/800/900 units via HDMI, however if using the HDMI output to connect to an external display you should set the external rotation angle to 180 degrees also.

To change this setting:

1. Connect the supplied USB mouse and right click to close the dvPrompter Plus app
2. Click the 'Settings' app by clicking it once



3. Click 'Display' and change the setting shown below



Updating the App & Firmware

iOS and Android Devices

Free App Download from the App Store™

Ensure your tablet has internet access via your cellular service provider or a secure wireless connection.



Tap the **App Store™ icon** on the device Home Screen to download apps wherever you are. **Browse** the section of the store that features apps designed specifically for these devices or tap on the **Search Bar** at the top/bottom of the screen and type in **dv Prompter Plus**.

Then execute the search by tapping on the Search icon to the right. You will see the app, **dvPrompter Plus**. Simply tap on the **Free** icon next to dvPrompter Plus and then **Install**.



The App Store icon on your device will show you when an update is available for any app that you already have. Install the updates with a tap, and you'll always have the latest version of your favourite apps like **DV Prompter Plus**.

Alternatively, simply scan the QR code below on your IOS device.



Free Android App Download from Google play™

Ensure your tablet has internet access via your cellular service provider or a secure wireless connection.

Tap on the **Play Store™** icon on the device Home Screen to see the latest or popular **App** downloads. Tap the **Search Bar** at the top of the screen and type in **dv Prompter Plus**. Then execute the search by tapping on the magnifying glass icon to the right.

You will see the app, **dvPrompter Plus**. Simply tap on dvPrompter Plus and choose **install**.

Alternatively, simply scan the QR code below on your Android device.



TP-700/800/900

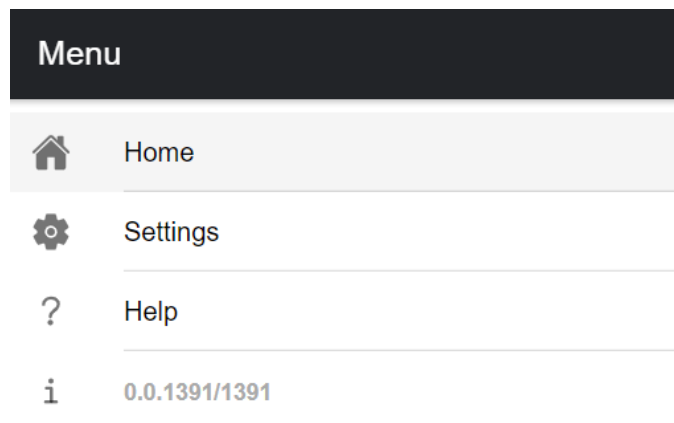
Please check the monitor firmware is up to date and then check the app version.

Updating the Monitor Firmware

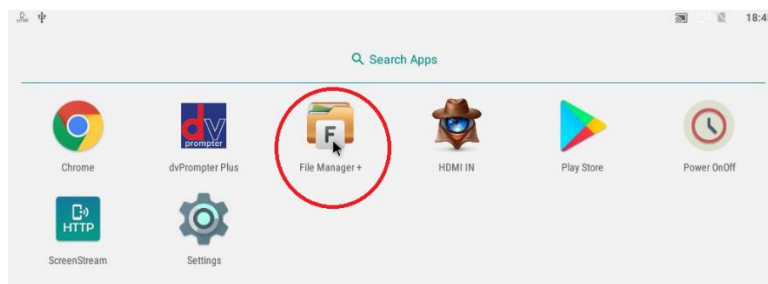
Please visit <https://www.datavideo.com/global/category/teleprompters> , select your hardware model and then 'Downloads' for detailed instructions on updating the monitor firmware.

Updating the App

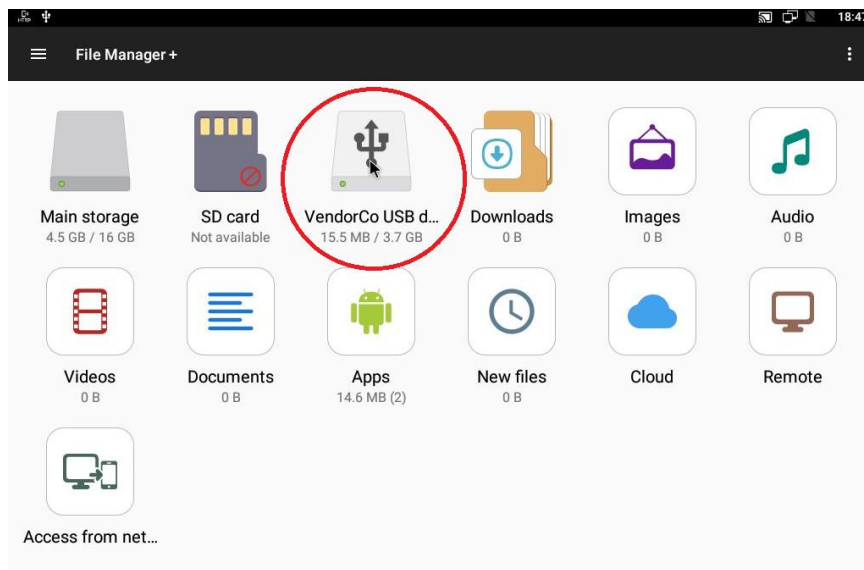
Please visit <https://www.datavideo.com/global/category/teleprompters> , select your hardware model and then 'Downloads', if any updated app is available it will be listed here. The current App version is shown at the bottom of the menu.



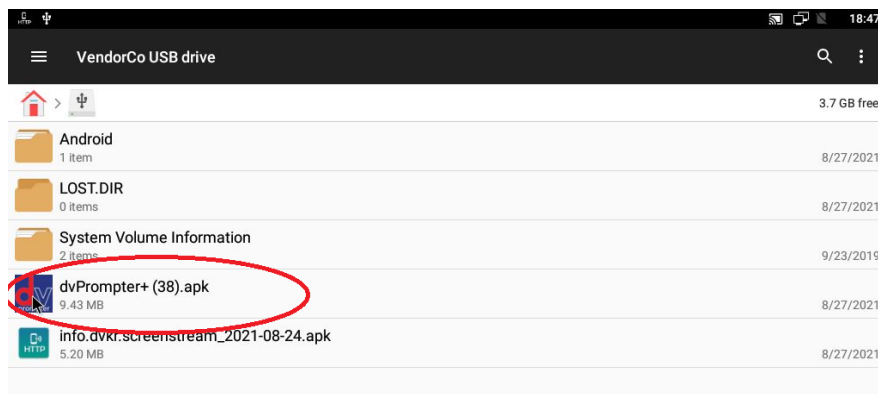
1. Copy the downloaded .apk file to the root directory of a USB flash drive
2. Connect the USB flash drive containing the file to one of the teleprompter's USB ports
3. Connect the supplied USB mouse to the other USB port
4. Open the 'File Manager +' App by clicking it once



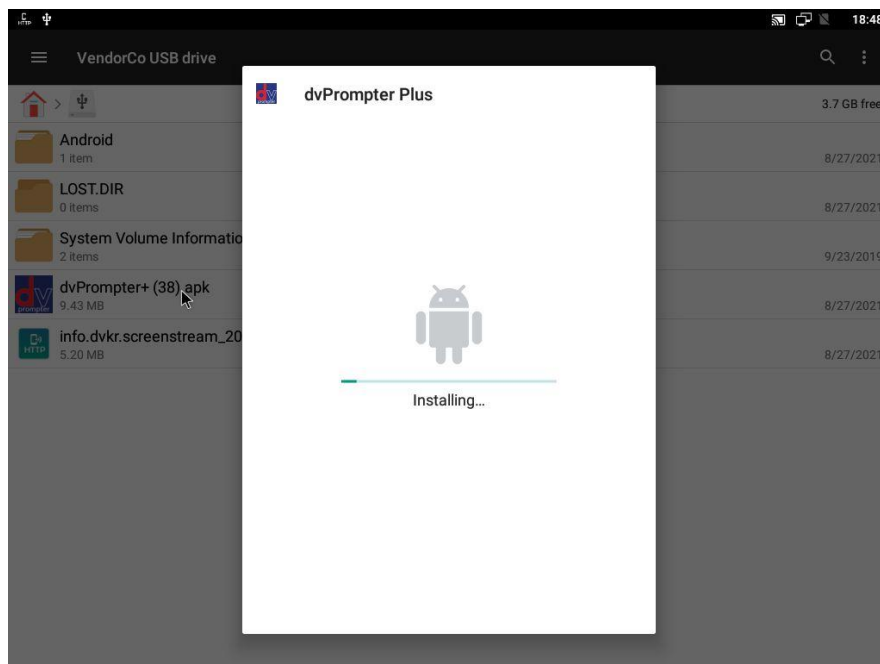
5. Open the USB flash drive by clicking it once



6. Double click the dvPrompter Plus .apk file you downloaded earlier



7. The update will install, the dvprompter App will automatically open when complete



Service & Support

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