

# Script-Camera-Action Remote User Manual



It is recommended that this manual is read before any critical video and/or audio recording is attempted by the user to have an idea of the flow of the application and critical information regarding whether a video and/or audio recording will be saved or discarded.

## Browsing



### **ABOUT**

The about button gives you access to this manual and links to the solocodo website for support information and feature requests.



### **REMOTE OPTIONS**

The options button allows changes to the search for devices running Script-Camera-Action.

- **Universal Advertising (WiFi only)**  
Use this option to connect the remote to another Prompter Studio (Android) or a Script-Camera-Action iOS device in universal mode.

### • **SEARCH**

Clicking the search button will start looking for active Script-Camera-Action devices advertising and will add their advertised name to the table view if network handshaking is successful.

### • **TABLE SELECT**

The table view will show available Script-Camera-Action devices from the last search. Selecting a device will then show the connect button

### • **CONNECT**

The connect button will appear when a Script-Camera-Action device is selected from the search table, once clicked a connection will be attempted between the device and remote. If successful, the application will automatically move the view into the controls view.

# Controls View

- **DISCONNECT**  
This button disconnects from the remote from the current SCA device and returns to the browsing view.
- **CHANGE MODE**
  - **SCRIPT EDIT MODE**  
Tells the connected SCA device to switch to the script editing view
  - **CAMERA MODE**  
Tells the connected SCA device to switch to the camera view



## VIDEO POSITIONING

- **CAMERA OUTPUT LOCATION** (Top/Bottom Left/Right)  
Select any of the locations to move the current camera output.
- **BACKGROUND**  
Places the current active camera (front or back) output to behind the script text.
- **OFF**  
Removes any camera output completely.



## TEXT SPLIT VIEW (Full/Left/Right)

Depending on the orientation of the device and how you would like to set your eye-line with regards to the camera. Changing the text split view will move the text to one side of the screen or scale it fully across the display.



## TEXT COLOUR

Changes the colour of the text



## TEXT SIZE (Increase/Decrease)

To change the size of the text in the view use the increase/decrease buttons to adjust accordingly.

- **TEXT SPEED AREA**
  - The large coloured area is used for fine control of the text speed while both in preview playback mode or during a recording. Simply slide your finger up or down to control the speed of the text while it is playing.
  - Tapping twice on the area will toggle between playing or pausing the text.

**\*WARNING\***: Tapping to stop the text will not stop any recording – you must explicitly press the stop recording button to stop a recording.



## PAGE UP

The page up button will scroll the current script text upwards by one screen.



## PAGE DOWN

The page down button will scroll the current script text downwards by one screen.



### **GO TO START OF THE SCRIPT**

Moves the text to the start of the script.



### **GO TO END OF THE SCRIPT**

Moves the text to the end of the script.



### **PROMPTER MODE**

You can use this button to toggle out of the clean prompter mode and back to the full set up view.

- TOGGLE PROMPTER MODE  
This option will clear or reset the display for the full prompter mode which clears all unused buttons to act like a prompter.
- MIRROR HORIZONTALLY  
Toggles the mirroring horizontally for reflected operation.
- MIRROR VERTICALLY  
Toggles the mirroring vertically for reflected operation.



### **START/STOP SPEED PREVIEW**

Use this button to test the current speed of the text.



### **CANCEL RECORDING**

The cancel recording button will stop and delete any current recording and reset the user interface.

**\*WARNING\***: Cancelling a recording that is in progress will destroy the recording file and will reset the view to prepare for another recording / restart. If you wish to keep a recording, you must use the **STOP RECORDING** button instead.



### **STOP RECORDING**

You can press this button if you have already finished a script early or wish to stop a recording to avoid extra seconds you do not want. The video will be saved and processed and the view will automatically move to the **ACTION VIEW** for the final steps.



### **RECORD**

The record button has two states. The first press will clear the view of all user interface elements that cannot be modified during recording and display information about the record settings and show only the selected camera output position. Once you are happy everything is correctly set up. Pressing the record button will either start the recording instantly or if the **COUNT IN** is enabled, start the **COUNT IN**. The recording will automatically stop when the text hits the last line either instantly or after the **COUNT OUT** time has expired.

# General Info

## CONNECTION

- If you have limited the number of connected remote on a Script-Camera-Action device, trying to connect another will fail. Please check the remote settings in the Script-Camera-Action application to make sure you have set the maximum connected remotes to your desired value.
- The Script-Camera-Action remote can connect via Wi-Fi or Bluetooth. Wi-Fi is default, but if that is unavailable in your location, simply turn Bluetooth on for both the remote device and the device running Script-Camera-Action and the search and advertise system functionality will automatically try and find each other.
- When using the Universal advertising you can connect to Script-Camera-Action (iOS) or Prompter Studio (Android) only via WiFi. Bluetooth is not currently supported.

## SCRIPT-CAMERA-ACTION / PROMPTER STUDIO

This remote currently only supports the Script-Camera-Action (iOS) and Prompter Studio (Android) applications. You can find the latest links and information here – <http://www.solocodo.com>

## NEW FEATURE REQUESTS / 3RD PARTY HARDWARE SUPPORT and GENERAL SUPPORT

If you have existing hardware that you would like to request potential support for (depending on the availability of the hardware providers software development kits), or you have an idea for a feature that may enhance the remote. Please either use the request button in the application or please send a mail to [support@hiddennetwork.co.uk](mailto:support@hiddennetwork.co.uk)

## SPECIAL THANKS

Icon designs by: Carmen Higuera Vargas  
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