FlightScript™
Applescript Functions FlightCheck provides several scripting functions which you can access via AppleScript®. While the subject of scripting itself is beyond the scope of this manual, the examples given below can be used to build your scripts:
Obtaining a List Executing the following script will return a list of colors:
tell application "FlightCheck"
activate
get colorlist
end tell Getting the Current View Executing the following script will return the current view for fonts:
tell application "FlightCheck"
activate
get font view
end tell Getting the Number of Problems Executing the following script will return the number of problem images (using the currently selected view):
tell application "FlightCheck"
activate
get image problems
end tell
Conditional Scripts

Executing the following conditional script will return a list of colors only if the current view is "Spot Colors", set the current font view to All Fonts only if there are font problems, and will return a list of images only if there are image problems:

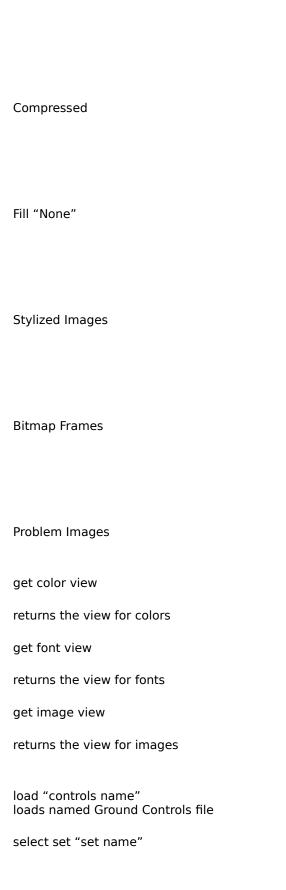
```
tell application "FlightCheck"
activate
if (get color view) = ("Spot Colors") then get color list
if (get font problems) > 0 then set font view to All Fonts
if (get image problems) > 0 then get image list
end tell
Scripting Functions
The list of possible scripting commands is as follows:
COMMAND
                 RESULT
flightcheck "file name"
FlightCheck named file
get color list
             returns a list of colors
get font list
             returns a list of fonts
get image list
            returns a list of images
get image names list
  returns a list of images by full pathname
get RGB images
          returns a list of RGB images
set color view to
```

sets the view for $\overline{\text{colors}}$

Used Colors			
All Colors			
Spot Colors			
Process Colors			
Trapped Colors			
Unused Colors			
Mismatched Colors			
Problem Colors			

set font view to sets the view for fonts
All Fonts
Active Fonts
Database Fonts
Missing Fonts
Mission DC Faula
Missing PS Fonts
Menu Styled
Problem Fonts
set image view to sets the view for images

All Images			
Missing Images			
Modified Images			
Unused Images			
Stored Images			
Bad Resolution			
OPI Images			
RGB Images			



selects named Ground Controls set

get ground controls title returns name of Ground Controls

do full flightcheck

recheck file

get flightcheck results returns the list of results

print results

prints the results

show specific items

opens specific items

show general items

closes specific items

print report

prints a FlightCheck report

save report

saves a FlightCheck report

save report "report name" saves a FlightCheck report to file name

collect report

saves a collect report

collect report "report name" save a collect report to file name

collect job

collects the job

collect job "job name" collects job to folder name

get document title returns document name get application info returns application info get file info returns file info get page info returns page info get page setup info returns page setup info get printer info returns printer info get trap info returns trap info open form "form name" opens named custom form print form prints the current form close form closes the current form Scripting a Workflow You can use the following list of AppleScript commands which you can send to FlightCheck in order to create a workflow that can automatically check documents and obtain the results. Note that lines beginning with "-" dashes are commented out. Simply remove the dashes at your

-activate

with timeout of 120 seconds

discretion before running the script: tell application "FlightCheck"

IN CASE OF LARGE FILE
flightcheck "my drive:my folder:my document file"
end timeout
-GET A FILE VIA AN OPEN DIALOG:
-set theFile to choose file
-flightcheck theFile
-load "my drive:my folder:my ground controls file"
-select set "my set"
-do full flightcheck
-get flightcheck results
-print report
-save report
-save report "my report"
-collect report
-collect report "my report"
-collect job
-collect job "my job"
-open form "my drive:my folder:my form file"
-print form
-close form
-quit application "FlightCheck" saving no end tell