Add the JMATS Role to JMPS

Close JMPS if already open

Browse: \\ltrmpsrv\Mission_Plan\JMPS Standard Files and Preferences\System Files

Double-click batch file named "Write JMATS Role to local machine.bat"

In JMPS FalconView, select "JMATS" as the Role

[N] Role selection drop-down is in the upper right of the menu bar. Ribbons will change to JMATS defaults.

[C] If JMPS is open when running the batch file, it will not show a JMATS role in the selection drop-down. Select <Manage Roles> in the Role selection, and then close it to refresh the list.

Reload Device Master Custom Card

Open GM and select Open to browse for the master file \\ltrmpsrv\Mission_Plan\JMPS Standard Files and Prefs\Block X.X Master Files

Select to open, Save As, Generate, Transfer

Import a Preference Set

Select JMATS Mission Data tab on menu bar

Select Preferences, then the tab "Preference Sets"

Type address: \\ltrmpsrv\Mission_Plan\JMPS Standard Files and Prefs\Preference Files

Select desired preference set, then select "Open"

Acknowledge the confirmation message

In Ribbon Options, select "OK"

Run the "Apply a Preference Set" flow (below)

Apply a Preference Set

Select JMATS Mission Data tab on menu bar

Select Preferences, then the tab "Preference Sets"

Select desired preference set, and select Apply

Close verification message and any open dialogs

Import a Form as a Default

Select JMATS Mission Data menu, select "Preferences"

Expand "Jmps Default Forms" folder group

Select "One-click Form Generation"

Select "Add Form"

Default (best) location: C:\data\local\JMPS\data\FORMS TEMPLATES

If form is not present in preferred location:

Go to "Update Forms and Unit Drop Zones" flow (below)

Export Mission Data to ForeFlight

In GoodReader, access Mission Planning, Pilot folder

Select ForeFlight subfolder

Select desired product folder (example: ROZ)

Tap the 3 dots next to a file

[N] our GoodReader only shares one file at a time

Select Share and select the ForeFlight icon

In Foreflight menu, press "Save ___ to Custom Content"

Select Custom Map Layers and verify "Import Success"

Repeat for other files or types of data (local points, etc)

Update Forms and Unit Drop Zones

Go to: \\ltrmpsrv\Mission_Plan\JMPS Standard Files and Prefs\System Files

FORMS:

Double-click batch file named "Write Forms to local machine.bat"

If asked, select "Run"

UNIT DZ:

Double-click batch file named "Write DZ to local machine.bat"

If asked, select "Run"

[N] Press any key to close the CMD window. This window pops up as a verification the files were copied.

Build a Chart for ForeFlight

Select JMATS Mission Planning tab

Select Target Graphic Printing

Select GeoTIFF Output Format

Select ECRG Raster scale in Source

Ensure 100% scale

Select Geographic Bounds in Output Size

Press "Get Geographic Bounds From Map" (Crosshair)

Draw a box (size to at least 10nm from route centerline)

Ensure Output Path is where you want it, press OK

Put .tif file in desired Student Share location

Connect to Student Share in GoodReader

Download the .tif file

Click the 3 dots on the file in GoodReader

Select Share and select the ForeFlight icon

In Foreflight menu, press "Save ___ to Custom Content"

Press Custom Charts and verify "Import Success"

CARP for Google Earth

Create and compute CARP in CAT

Select Mission, Export to KML…

Select Save location, ensure "KMZ" is file type

Open Google Earth in Chrome web browser

Select Layers button (bottom left) and select "Clean"

Select File, then "Open local KML file"

Select your CARP KMZ file (same type as a KML)

Right-click Release Point and select "Start Slideshow"

Use Tilt/Heading controls (compass needle) to set view

Use left mouse button to click and drag view

Use right mouse button or scroll wheel to zoom

Sync Folder to GoodReader (GR)

Select "Connect" (Globe icon) in GR main menu

Select Saved Servers tab, select "LTRMPSRV"

Tap > on Student_Share folder
  [C] Tapping the folder will select the whole folder

Tap desired student folder name (whole folder)

Tap Sync option at bottom; tap "Proceed" in dialog

Select or browse to desired sync location
  [C] It will default to the last folder you were in

Tap "Download Here & Synchronize"

In dialog, make no changes and tap "Sync" (top right)

Select a Doghouse Template (as default)

Select JMATS Mission Data tab on menu bar

Select "Preferences" and expand the "Route" option

Select "Graphical Editor", then select "Doghouses"

Press "Select" button under Template

Select preferred default doghouse, then OK

Select OK to close the preference window

Change Route Doghouse

In Route Editor, select "Route Properties"

Select "Doghouses" tab

In the current Template section, press "Select..."

Select desired template, then OK

Select "Apply" in Route Properties, then OK

Select OK to close the preference window

Monthly EASE Updates (Red Light)

Double-click Ease Client Tool on desktop

Wait for it to search for updates

Notification: "Optional/Mandatory updates are available"

Press "Install ALL" then "OK" when "Finished" dialog appears

Verify green on upper right desktop stoplight

DATA INSTALLED WITH EASE:

✓DAFIF

✓DZ and LZ (Valid and Unit)

✓Vertical Obstructions (VO)

✓Chart Currency Index

Import a Local Points File

FIRST: Delete any old or duplicate files from JMPS Explorer

Browse to: \\ltrmpsrv\Mission_Plan\JMPS Standard Files and Prefs\Local Point Files\

Copy desired files to your computer (network permissions issue requires this)

Select File, Open or Open button

Select "Import File" checkbox, then press Add

Select the local points file(s) on your computer, then press Open (or double-click)

MISSION DATA CARD NOT READ BY DEVICE

Condition
The mission card is inserted in the DSDTS, the "MISSION DTC NOT INSTALLED" message clears, but shows no transferrable items, or only TOLD in large font.

Crew Action
Remove card. Before route entry, cycle Nav Database to previous, then current. Re-instert card and verify data is available.

[Without 8.1] Create Mission Data Card

Open GM from the desktop

Select C-130J Block 6.0, new window opens

Open route, comms, custom points files as desired

[N] route files DO NOT write their points to the custom points file. Expand the stored route (Route Attributes), select desired points, and select "make custom."

Add other custom points as necessary

Select Save

Select Generate

Select Transfer, browse to mission data card location, usually drive D:\.

Select "OK" to transfer

[8.1.1] Create Mission Data Card

Open GM from the desktop

Select "C-130J Block 8 Aircraft", new window opens

Select the "Block 8.1.1" radio button
[C] If selecting Block 8.1.1, custom points can be selected as True North Indicated

Open route, comms, custom points files as desired

[N] route files automatically write points into the custom points file

Select Save

Select Generate

Select Transfer, browse to mission data card location

Select "OK" to transfer

BASELINE, 1 Oct 2025

Reflects JMPS FV GDS 2.0.**240**.0011