Map View:

- Tap map to show Map Toolbar.
- Tap and drag map to move map around.
- Tap and Hold on the map to add a POI/Airport.
- Tap and Hold on a POI/Airport to add it to the POI/Route list (on right panel).
- For Airports to be shown "Airport Active Countries" need to be selected (see Settings section) and an active gps lock.
- For Airspaces to be shown "Airport Active Countries" need to be selected (see Settings section) and an active gps lock.
- For an Airport full information card to be shown on the map the airport needs to be added to the POI/Route list.

Map Toolbar:

Zoom in.

Zoom out.

Zoom to show full route.

Toggle between Map North Up and Map Aircraft Heading Up.

Toggle between Map Aircraft Heading Up and Map North Up.

Center Map on currently selected POI/Airport.

Toggle between following (center on map) aircraft or not.

Toggle between not following or following (center on map) aircraft.

Move user added POI/Airport. Tap button to enable and then tap and drag POI/Airport to new location.

Delete user added POI/Airport. Tap button to enable and then tap POI/Airport to delete.

Show Application Settings View.

Show Main Map/Navigation View.

Show Logbook.

Show POI/Route and Airspaces panel (right panel).

POI/Route List:

Show POI/Route List.

Tap and Hold POI/Airport on map to add to the POI/Route List.

POI/Route Information:
- Bearing arrow.
- Airport Code / POI name.
- Airport Name.
- Airport/POI bearing.
- Airport/POI Estimated En-route Time.
- Airport icon to indicate this is an Airport (from Airports Database or user added).
- Airport/POI distance.
- Tap to select/deselect as flight destination (dark gray background when selected).
- Tap and Hold to add/remove as leg in route (blue background when leg in route). Route POI/Airport order is from top to bottom of list

- Total route distance followed in parenthesis by distance from selected POI/Airport in the list to the one just above it in the list that is part of the route.
- Total route highest elevation followed in parenthesis by highest elevation from selected POI/Airport in the list to the one just above it in the list that is part of the route.

Remove selected POI/Airport from list.

Move selected POI/Airport up the list.

Move selected POI/Airport down the list.

Edit selected user added POI/Airport name position.

Tap and hold button to show/hide route on map.

Airspace List:

Show Airspace List.

- For Airspaces to be shown "Airport Active Countries" need to be selected (see Settings section) and an active gps lock.
- Ordered by aircraft fully inside airspace boundary and altitudes, followed by inside boundary but outside altitudes and finally outside boundary by distance.
- Airspace information shown is Airspace distance (if outside), Name/Description, Bottom and Top altitudes followed by Airspace Type in brackets.
- Red Text: aircraft fully inside airspace (boundaries and altitudes).
- Green Text: aircraft inside airspace boundaries but outside (below or above) airspace bottom-top altitudes.
- Black Text: aircraft outside airspace boundaries.
- Tap airspace to select/deselect. Will only show selected airspace on map or all airspaces if unselected.

Tap and hold button to show/hide airspaces on map.

Total Flight Time and Air Time Clock:

- Tap and hold to start/stop TFT (yellow background when TFT started). See "Auto TFT" under Settings. If Auto TFT is enabled then TFT starts when eCopilot Device battery starts charging and stops when it stops charging.
- Tap started TFT (yellow background) to start/stop Air Time (blue background). See "Auto AT" under Settings. If Auto AT is enabled then AT starts when aircraft ground speed goes above 40mi/h, 65km/h, 34knots and stops when it goes below those speeds.
- TFT format is HH:MM followed by decimal time in parenthesis
- Current eCopilot device clock and battery charge state.
- Swipe right to hide POI/Route and Airspace panel.
- Swipe left to show POI/Route and Airspace panel.

Aircraft Flight Information:

Flight information shown at top of the map:
- HDG: Aircraft Heading.
- GS: Aircraft Ground Speed.
- ASL: Aircraft Above Sea Level altitude.
- AGL: Aircraft Above Ground Level altitude.
- Highest elevation on heading up to 20km/12mi from aircraft (Red dot higher than aircraft altitude, Gray dot lower than aircraft altitude).

If elevation alarm is enabled in Settings then below the flight information the alarm information is shown if alarm is active.

Flight Destination Information:

Flight Destination information shown at bottom of the map:
- Airport code / POI name.
- BRG: Bearing to Airport/POI.
- DST: Distance to Airport/POI.
- EET: Estimated En-route Time to Airport/POI.
- ALT: Airport Elevation.
- RW: Airport Runway Length.
- FQ: Airport Radio frequencies.
- NEAR: Nearest Airport Code (if different from currently selected destination).
- BRG: Bearing to Nearest Airport.
- DST: Distance to Nearest Airport.
- EET: Estimated En-route Time to Nearest Airport.
- Tap and Hold nearest airport info to set it as active destination. Tap and Hold again to go back to main selected destination.

Application Settings Toolbar:

Offline Map downloads.

Map/Navigation Information text configuration (what information to show on the aircraft, on airports, units, etc.).

Aircraft, Airports, Route, TFT, Alarms configuration.

Save current POI/Route list. Load existing POI/Route list.

User Manual.

App About.

Logbook Entries and Toolbar:

Entry information:
- Mark: Aircraft mark.
- Date: Flight date and time.
- From: Airport Code if known or Lat/Lon.
- To: Airport Code if known or Lat/Lon.
- TFT/AT: Total Flight Time in HH:MM and in parenthesis decimal TFT / decimal AT.
- Tap to select/deselect entry.
- Notes: User Added notes. Tap it to add/edit notes.

Select all entries.

Deselect all entries.

Delete selected entries.

If recorded show entry flight path in user selected app such as google earth.

Email selected entries to an email address.

If recorded playback entry flight path.

Export Logbook, POI/Route list, Recorded Tracks to a user selected folder in the device's external storage.

Import Logbook, POI/Route list, Recorded Tracks from a user selected folder in the device's external storage.

Flight Track Playback:

Playback controls:
- Pause/Play playback.
- Playback Speed (tap to change).
- Playback slider (drag to change time).
- Stop playback and go back to real time navigation.