# Jeppesen Mobile FliteDeck

The paperless cockpit is here.

Jeppesen Mobile FliteDeck provides you with increased tactical capabilities in the cockpit through its intuitive user-interface that's designed around an IFR pilot's workflow. Direct feedback from pilots went into our app design so you get maximum usability and minimal heads-down time. Jeppesen Mobile FliteDeck features high-quality data in subscription packages that cost-effectively meet your needs.



Redesigned with pilot feedback, Jeppesen Mobile FliteDeck v2.1 allows you to preview charts and quickly add them to a chart clip.

# Streamline the entire flight process and leave your paper charts behind.

To reduce costs, increase fuel efficiency and maintain—or improve—safety standards, pilots, aircrew, and operational staff need a solution that makes it easy to access reliable, up-to-date navigation information, improves situational and operational awareness, facilitates flight planning, and helps you make decisions faster, no matter the flight conditions. Most importantly, you need to get the right information at the right time, in the right format.

## Look what Mobile FliteDeck offers.

These key features simplify decision-making and improve situational and operational awareness:

### New in version 2.1

- Own-ship position appears on terminal procedures with a Jeppesen-mandated accuracy requirement.
- Off-map position indicator available on terminal procedures when own-ship position is activated.
- Upon landing, Mobile FliteDeck switches to the airport diagram automatically.

- Custom keyboard features both letters and numbers on the same keyboard with a dedicated night theme version.
- Preview charts quickly and add them to your chart clip for easy reference.
- Choose individual weather selections to download.
- Save flights imported from MyFlitePlan Online and flights created in Mobile FliteDeck.
- At-a-glance distance measurement tool and, when own-ship is enabled, off-map position distance is automatically calculated.
- Terrain legend can be turned off.
- Ability to add as many alternate airports as needed.

# Interactive, data-driven enroute charts combined with worldwide terminal charts and text

- Best-in-class, optimized, vector image rendering of updated chart data delivered directly to your iPad; view notes dynamically and zoom in or out of the chart.
- Data-driven delivery; see the information you need, as you need it, without worrying about connectivity.
- Complete, immediate access to Jeppesen's global library of terminal charts, Chart Change Notices and text; see information no matter where you are in the world.
- Printing; print paper back-ups of terminal charts.
- Worldwide textual and graphical Jeppesen weather overlays; view current weather right on your charts.

#### Easy and intuitive

- Fast rendering capabilities, opening, and download speeds combined with low storagespace requirements save you time—no waiting.
- Brightness functionality and night theme integrated within the app improves both day and night operations.
- Highlighting tool allows you to easily highlight taxi instructions and route.

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- Scrubber function for terminal charts shows only what you need, so you can navigate quickly.
- Track-up display makes the enroute display easy to read, even when flying south.
- Lock button secures a particular view of the chart, so you won't lose the view if you accidently touch the screen.
- Easy-to-interpret GPS-connectivity symbols mean you never have to leave the app to check signal strength.
- Rubber banding functionality and the ability to add user waypoints make route planning quick and simple.



Own-ship position on terminal procedures with off-map position indicator improves situational awareness.

#### Increase awareness and make better decisions

 Enhance situational awareness and follow your flight route with a spotter or own ship position view and moving map for enroute charts using the built-in GPS.

- Select only the information you need, when you need it, with the customizable decluttering tool.
- Filter information on your enroute map by selecting or deselecting airports, airways, waypoints, airspace, navaids and terrain.
- Import flight routes directly without re-entering waypoints and navaids.

## How Mobile FliteDeck can help you.

#### A paperless cockpit is more efficient.

- Make dynamic decisions based on accurate, up-to-date information through the automated update process.
- Receive the latest alerts while saving time on downloads. Chart Change Notices and information is updated based on your current airport.
- Improve overall efficiency, reduce fuel burn and reduce the margin for manual errors by eliminating heavy paper charts while still having accurate data.
- Find information fast by searching within a specific, defined area.
- Save time because you won't have to manually update paper charts. One tap updates your entire coverage.

# Less complexity and improved situational awareness increases safety

- State-of-the-art user-centered design is based on feedback from general aviation pilots to provide tactical capabilities and reduced complexity.
- Mobile FliteDeck integrates with Aspen Avionics hardware and exchanges route information.
- You can get up-to-date information through all stages of flight, to help you make better decisions and make your flights safer.

### System Requirements

- iPad® 2, iPad (3rd generation), iPad (4th generation) and iPad Mini
- JeppView® two or four site key subscription package with at least one available site key.

### Learn more about what we offer.

For more information about Jeppesen Mobile FliteDeck, visit jeppesen.com/mobile.

jeppesen.com

