



WWW.DUAT.COM

24 Hour Help Desk at:  
**1-800-243-3828**  
email: helpdesk@DUAT.com

# DUAT

by DTC

## New Features and Updates

**"Constantly Setting a Higher Standard"**

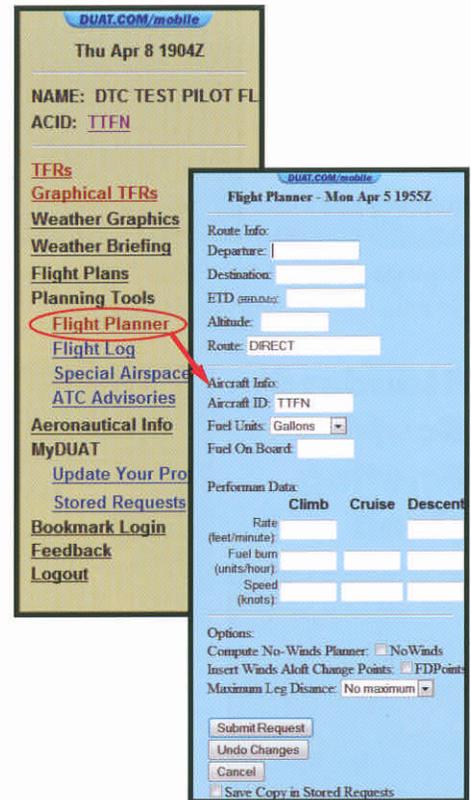
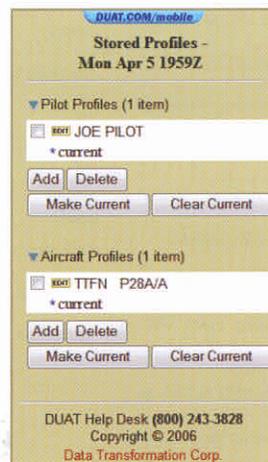
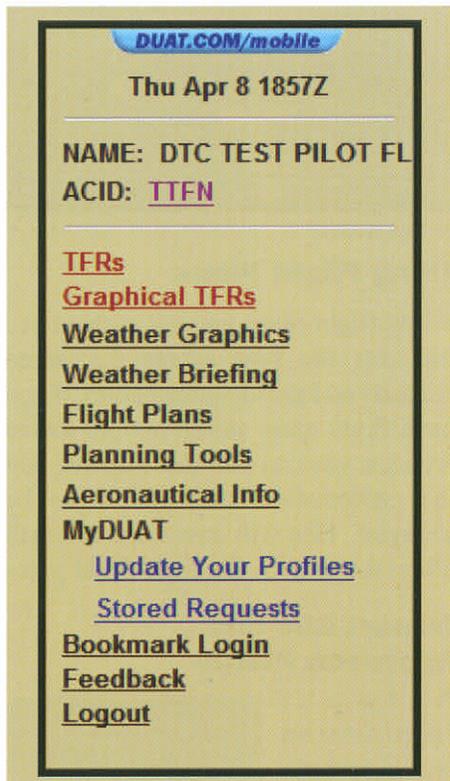
April 2010

### DUAT Mobile Users can now access Stored Request and Profile information on the DUAT Mobile

To gain access to the mobile web site, the user must access the web via any smart phone or cellular device with internet capabilities. From your mobile device, type in the following URL: [www.duat.com/mobile](http://www.duat.com/mobile) to access the mobile portion of the web site. Users must log into this secure site just as they would the regular web site, using their access code, password, and tail number of the aircraft they are flying. Although every PDA and cellular phone is different, navigating through the menus is quick and easy. Just use the scroll button on PDA's and the arrow keys on cellular phones to tab through each menu.

Once logged into the home page, you can click on any link which will expand to show you the features associated with that link. You can navigate through each link to see

The menus have changed slightly to allow pilots to access the features and functions available on the main web site.



### Flight Planner

The flight planner function can now be accessed via the mobile site as well. Pilots can use the flight planner to plan their flight right from the phone using the same pre-stored profile information that is used on the full function DUAT web site. Users can also create a new flight planner and store it in stored requests and then later retrieve that flight planner from their desktop or laptop that they use.

DTC DUAT has just enhanced the DUAT Mobile web interface to now allow pilots to access the stored request and profile information portion of the DUAT system for use on the mobile side of DTC DUAT.

Pilots can now use the stored information that they use every day to get weather briefings, file flight plans, get graphics and all of the features associated with stored requests.

**[www.duat.com/mobile](http://www.duat.com/mobile)**

## Weather Graphics

Most of the weather graphics that are available on the main web site are available on the mobile site. To access the graphics click on the weather graphics link and then choose the link for the area that you would like to view. The weather graphics menu will show you all of the graphics available. Select the requested graphics and click submit.

The requested graphics will then be downloaded and can be viewed.

DUAT.COM/mobile  
CONUS Weather Graphics - Mon Sep 24 1419Z

Approximate download sizes are listed after each product

State NEXRAD: (60kb)  
Select: [v]  
 US Surface Analysis Current (30kb)  
 US Current Flight Rules (30kb)  
 US Doppler Radar (40kb)

Submit Request  
Undo Changes

Additional graphics -  
 US 12Hr Surface Prognosis (30kb)  
 US 24Hr Surface Prognosis (30kb)  
 US 36Hr Surface Prognosis (30kb)  
 US 48Hr Surface Prognosis (30kb)  
 US 96Hr Flight Rules (30kb)  
 US 12Hr Flight Rules (30kb)  
 US 24Hr Flight Rules (30kb)  
 US Visible Satellite (300kb)  
 US Infrared Satellite (300kb)  
 US Winter Storm Mosaic (50kb)  
 US Radar Summary (40kb)  
 US Lited Index (30kb)  
 US Freezing Level (30kb)  
 US Precipitable Water (40kb)  
 US 24Hr Severe Weather (30kb)  
 US 48Hr Severe Weather (30kb)  
 12Hr Low Level Prognosis (40kb)  
 24Hr Low Level Prognosis (40kb)  
 High Level Prognosis (100kb)  
 Hawaii Doppler Radar (30kb)

Submit Request  
Undo Changes

## Stored Requests

The Stored request menu is located under the MyDUAT heading and also can be accessed at the bottom of the menu through the drop down box. All of your stored requests that are stored on the main server are retrievable. The only functions that are not yet available are the animated graphics and the sectional charts. Using the stored requests is the same as on the main site. Place a check mark in the box that you wish

DUAT.COM/mobile  
Wed Apr 7 1757Z

NAME: DTC TEST PILOT FL  
ACID: TTFN

TFRs  
Graphical TFRs  
Weather Graphics  
Weather Briefing  
Flight Plans  
Planning Tools  
Aeronautical Info  
MyDUAT  
Update Your Profiles  
Completed Requests  
Bookmark Login  
Feedback  
Logout

Completed Requests (none)

Stored Requests (16 items)	Group
<input type="checkbox"/> EDIT Route Briefing: From AUS to DSM at 1700Z	a1a
<input type="checkbox"/> EDIT Route Briefing: From DEN to RNO at 1800Z	aa1
<input type="checkbox"/> EDIT Route Briefing: From 40N to KCPC at 1500Z	aa2
<input type="checkbox"/> EDIT Abbreviated Route Briefing: From LAL to LEX at 2000Z	aa
<input type="checkbox"/> EDIT Flight Planner: From LAL to DAB at 2330Z	aaa1
<input type="checkbox"/> EDIT Route Briefing: From HFD to MMI at 2300Z	aaaa11
<input type="checkbox"/> EDIT Abbreviated Route Briefing: From LEX to SRQ at 2000Z	ca
<input type="checkbox"/> EDIT Specific Locations: for CQX HYA BOS at 1200Z	ca
<input type="checkbox"/> EDIT Specific Locations: for P19 at 1400Z	dawn patro
<input type="checkbox"/> EDIT Wx Graphics: USSURF, USRAD, USVISAT	heli-expo
<input type="checkbox"/> EDIT Abbreviated Route Briefing: From JAX to MIA at 1700Z	sun n fun
<input type="checkbox"/> EDIT Standard Route Briefing: From 29NC to IPJ at 1800Z	sun n fun
<input type="checkbox"/> EDIT Airport Information: MD1	
<input type="checkbox"/> EDIT Route Briefing: From BED to PNE at 1800Z	
<input type="checkbox"/> EDIT Wx Graphics: NJ Radar Animation OSH to PHL	
<input type="checkbox"/> EDIT Wx Graphics: USSURF, USPROG12	

Submit Selection Delete Delete All

Stored Request menu

to request and click submit. If you wish to change the stored request, click on the edit button and make your changes. Then click submit request and the information will be downloaded to you. Those changes will now be reflected in the stored requests and can be accessed from any desktop or laptop when you are not using the mobile site.

DUAT.COM/mobile  
Mobile File Flight Plan - Wed Jan 9 1651Z

NOTE: flight plans must be filed 40 minutes prior to departure.

Type: IFR  
Aircraft ID: TTFN  
Departure: [ ]  
Destination: [ ]  
ETD (HHMMSS): [ ]  
ETE (HHMMSS): [ ]  
ETA (HHMMSS): N/A  
Aircraft Type: P28A/A  
Aircraft Color: B/W  
Alternate: [ ]  
Fuel (HHMMSS): [ ]  
Altitude: [ ]  
Airspeed: 140  
Route: DIRECT  
Number Aboard: [ ]  
Remarks: [ ]  
Destination Contact: [ ]  
Departure Name: N/A  
Destination Name: N/A  
Pilot's Name: JOE PILOT  
Pilot's Address: 108F GREENTREE RD TURNER  
Pilot's Phone: 800 - 243 - 3828  
Home Base: MIV

Submit Request  
Undo Changes

File Flight Plan Menu

## Filing Flight Plans

Filing flight plans just got easier since the user can now access the stored requests and profile information. If you have flight plans stored in your stored requests you can pull those up and edit the information that needs to be changed. This will save time and will allow the user to file their flight plans

## Airport Info and Approach Plates

Airport Information and Approach plates can be requested and displayed on your mobile phone. To access airport information and approach plates, click on the aeronautical info link from the main menu.

DUAT.COM/mobile  
Airport Info - Wed Apr 7 2258Z

Airport ID: [ ]

Submit Request  
Undo Changes  
Cancel  
 Save Copy in Stored Requests

## Standard Route Briefing Menu

DUAT.COM/mobile  
Thu Apr 8 1926Z

NAME: DTC TEST PILOT FL  
ACID: TTFN

TFRs  
Graphical TFRs  
Weather Graphics  
Weather Briefing  
Standard Route  
Abbreviated Route  
Outlook Route  
Standard Area  
Abbreviated Area  
Outlook Area  
State Briefings  
Specific Locations  
Flight Plans  
Planning Tools  
Aeronautical Info  
MyDUAT  
Update Your Profiles  
Stored Requests  
Bookmark Login  
Feedback  
Logout

DUAT.COM/mobile  
Route Briefing - Mon Apr 5 2138Z

Departure: [ ]  
Destination: [ ]  
Alternate: [ ]  
ETD (HHMMSS): [ ]  
ETE (HHMMSS): [ ]  
Altitude: [ ]  
Route: DIRECT  
RWX: 50  
FWAC: 200

Type of Briefing:  
 Standard  
 Abbreviated  
 Outlook

Adverse Wx  
FA  AC  WW   
WH  WS  WST   
CWA  WA

Current Weather  
METAR   
Include Trends   
UA   
SD

Forecasts  
TAF   
FD

FAA Notices  
NOTAM   
Include CARF   
Include GPS   
Include LRN

FDC   
Include FDCG

ATC

Output: FAA

Submit Request  
Undo Changes  
Cancel  
 Save Copy in Stored Requests

Weather Briefing Menu