



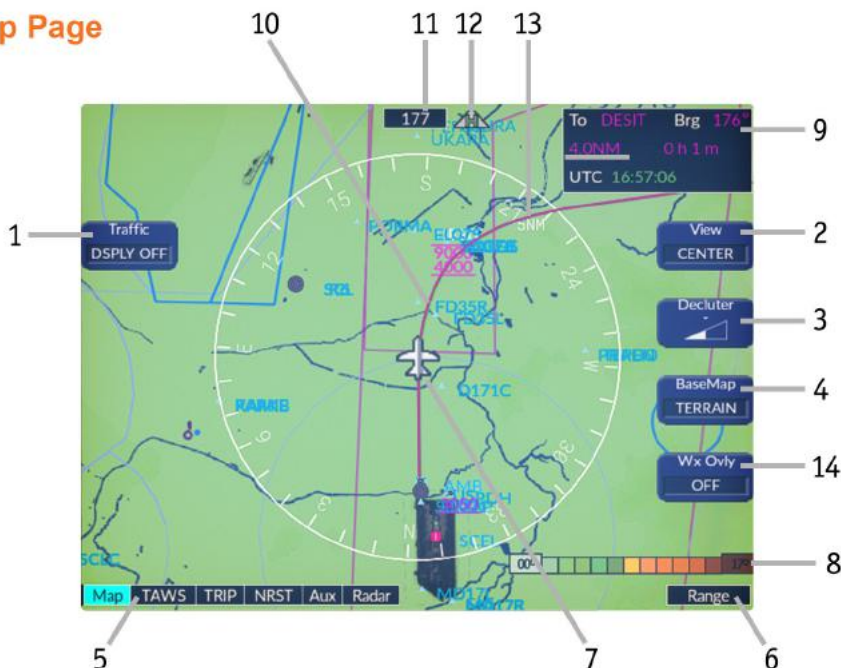
MULTIFUNCTION SYSTEM

Buttons



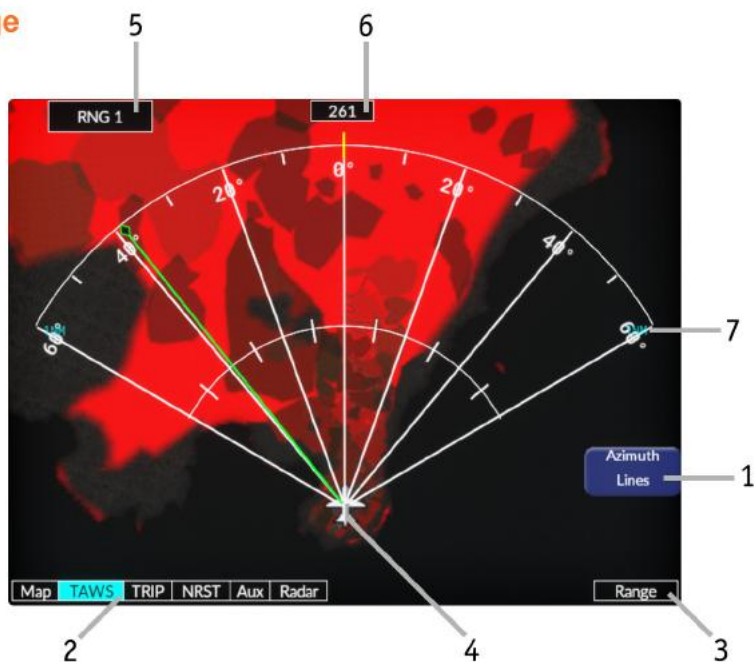
- 1) BRT Button - Toggle screen brightness for day or night mode.
- 2) PWR Button - Toggle unit power on/off.
- 3) Softkeys - Functionality shown by labels on screen.
- 4) Left Knob - Functionality shown by label on screen.
- 5) Right Knob - Functionality shown by label on screen.

Map Page



- 1) Traffic Button - Toggle between Display Off and On.
- 2) View Button - Toggle between Center, North Up and Forward views.
- 3) Declutter Button - Toggle between 4 levels of declutter. declutter settings can be changed in the AUX page.
- 4) BaseMap Button - Toggle between None, Terrain and Base.
- 5) Left Knob label - Changes current page.
- 6) Right Knob label - Adjusts the map Range
- 7) Current aircraft position.
- 8) Terrain Coloring legend
- 9) Data Block - Shown information can be changed in the AUX page.
- 10) Active Flight Plan leg - Inactive legs are shown in white.
- 11) Current Heading
- 12) Orientation indicator
- 13) Range from aircraft to compass rose as displayed on map.
- 14) WX Button – Toggle weather (cloudiness) information.

Taws Page

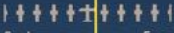


- 1) Azimuth Lines button - Toggle azimuth lines on off.
- 2) Left Knob label - Changes current page.
- 3) Right Knob label - Adjusts the map Range
- 4) Current aircraft position.
- 5) Current range setting
- 6) Current Heading
- 7) Range from aircraft to outer arc as displayed on map.

* Red coloring indicates terrain levels that are in close proximity to aircraft's current altitude.

* Yellow coloring indicates terrain levels that are in medium proximity to aircraft's current altitude.

Trip Page

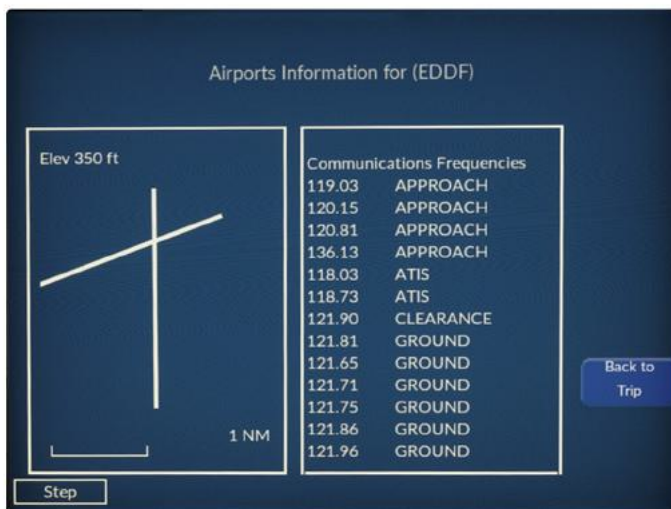
GS 0 kts					Time 12:43:51	
TRK 186 °	Scale 5nm				UTC 10:43:51	
WPT	BRG	DTK	NM	ETE	ETA	EDDF Info
To: PC121	000	078	3.7	0:04	12:48	
PO082		085	3.2	0:04	12:48	
PO181		230	7.4	0:09	12:57	
PO183		246	4.0	0:05	13:02	
PO088		298	13.4	0:15	13:17	
PO090		006	23.5	0:10	13:26	
MTD		030	29.4	0:12	13:38	
NURMO		031	19.4	0:08	13:46	
BFS		069	31.5	0:13	13:58	
FEWUZ		098	55.3	0:23	14:20	
Dest:EDDF		087	94.3	0:04	14:24	

Map	TAWS	TRIP	NRST	Aux	Radar
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Map TAWS TRIP NRST Aux Radar

- * Upper information bar shows Ground Speed, Current Track, Course Deviation Indicator, and current time.
- * Flightplan List shows current leg, and remaining legs. Legs already flown are removed from the list.
- * List information show waypoint name, Bearing to waypoint (current leg only), Desired Track, Distance to waypoint, Estimated time enroute, and estimated time of arrival.
- * Info softkey will bring up an information page for the destination airport (see next section).
- * Left Knob changes pages
- * Right Knob scrolls through the list. Arrows along the left edge of the screen will indicate if the list is longer than displayed.

Airport Information



- * Upper information bar is the same as in the trip page.
- * Left box shows airport runways and airport elevation.
- * Right box shows frequencies and runway information (scroll down to see runways)
- * Back to Trip softkey returns to previous page.
- * Left Knob (Step) scrolls list slowly.

Nearest Page

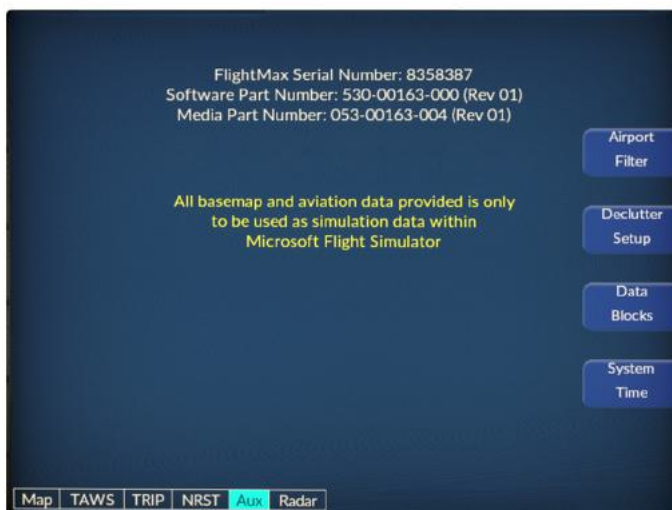
Airports Nearest to Position					Airport Info
ID	BRG	NM	Freq	Name	
LFPO	162	0.5	118.70	Orly	Type PPOS APT
LFPN	276	10.5	119.30	Toussus-le-Noble	
LFPL	61	11.2	118.60	Emerainville	
LFPZ	292	12.9	118.00	St Cyr-l'Ecole	
LFPH	42	13.6		Le Pin	
LFPN	123	13.9	121.10	Villaroche	
LFQF	187	14.0		La Ferte-Alais	
LFPB	10	14.5	118.40	Le Bourget	
LF61	151	16.3		Pringy Airport	
LFPX	294	17.0	121.90	Villepreux	
LFPG	22	18.1	118.66	Charles-de-Gaulle	



Map TAWS TRIP **NRST** Aux Radar

- * Airport Info softkey brings up information page on currently selected airport. Page is similar to the Trip Page airport information screen.
- * Type softkey toggles list between Airports Nearest to position, Airports Nearest to Destination, VORs, NDBs, and Intersections.
- * Left Knob changes pages
- * Right Knob scrolls through the list. Arrows along the left edge of the screen will indicate if the list is longer than displayed.

Aux Page



- * Airport Filter Softkey - brings up airport filter page.
- * Declutter Setup softkey - brings up declutter setup page.
- * Data Blocks softkey - brings up data blocks setup page.
- * System Time softkey - brings up system time setup page.
- * Left Knob changes pages
- * Right Knob has no function.

Airport Filter

Airport Filter Setup
Use to limit airports displayed on Map

Type

☒ Towered

☒ Untowered

Surface

☒ Hard

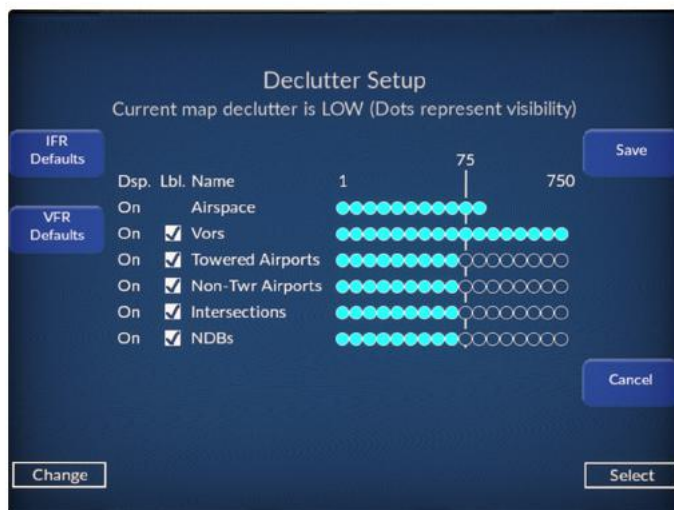
☒ Soft

☒ Water

Cancel

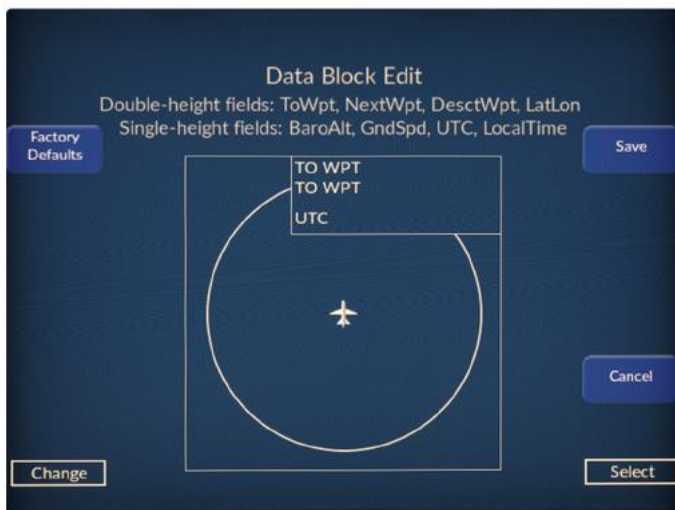
* This page displays the type of airfield or airports and it's surface types.

Declutter Setup



- * NOTE: These settings affect only the currently set Declutter Level, as indicated on the top of screen.
- * IFR Defaults softkey sets display suitable for Instrument Flight Rules
- * VFR Defaults softkey sets display suitable for Visual Flight Rules.
- * Save softkey saves the current settings and returns to Aux page.
- * Cancel softkey returns to Aux page without saving changes.
- * Left Knob changes current setting.
- * Right Knob selects setting to change.

Data Block Setup



- * Data fields available to display on the main map are shown at the top of the page.
- * When line 1 is set to a double height data block, line 2 cannot be changed.
- * When line 2 is set to a double height data block, line 3 cannot be changed.
- * Line 3 cannot be set to a double height data block.
- * Factory Defaults softkey restores to factory settings.
- * Save softkey saves the current settings and returns to Aux page.
- * Cancel softkey returns to Aux page without saving changes.
- * Left Knob changes current setting.
- * Right Knob selects setting to change.

System Time

System Time

Set UTC Date/Time, time zone offset and menu timeout
Menu Timeouts apply only to Map, TAWS pages

Time Source: Auto

UTC Year: 2022 Month: 8 Day: 3

UTC Hour: 11 AM Min: 17 Sec: 18

Time Zone: Auto

GPS: Wed,08/03/2022 13:17:18
 Local: Wed,08/03/2022 13:17:18
 UTC: Wed,08/03/2022 11:17:18

Menu Timeout: Never

Save

Cancel

* This page displays the current time zone, local time, UTC time and GPS time.

* The cancel button allows you to return to the AUX page.

Radar Page



* This page shows weather (cloudiness) information alone.