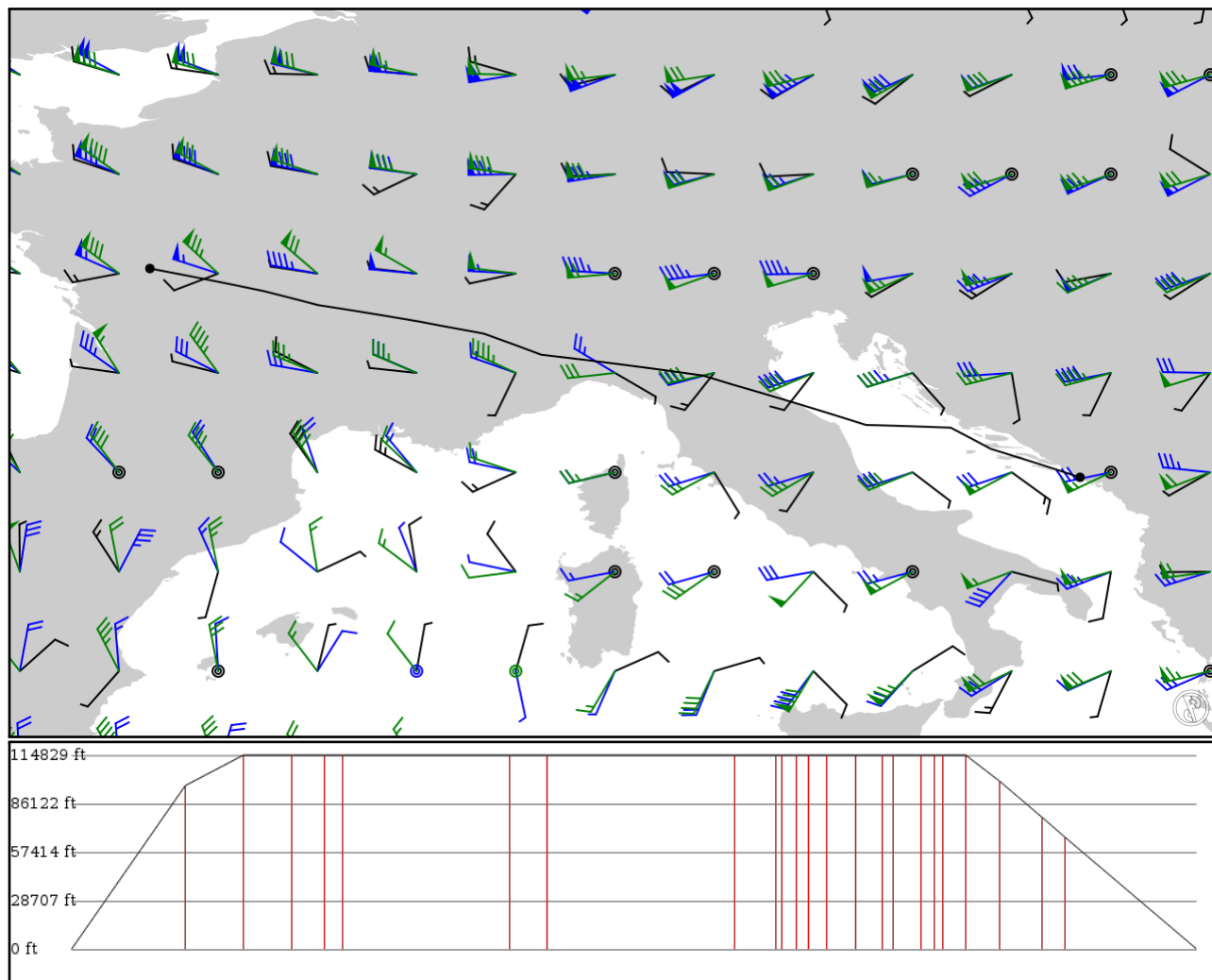


2024/05/06 0944Z

LDDU UVODI L611 UMSO M730 LSKO Y11 TOP P860 RONOP UP860 TIS V13 TIS47 LFBI

811.37 nm / 1502.65 km



## Notes

Basic altitude profile:

- Ascent Rate: 2500ft/min
- Ascent Speed: 250kts
- Cruise Altitude: 35000ft
- Cruise Speed: 420kts
- Descent Rate: 1500ft/min
- Descent Speed: 250kts

Options:

- Use NATs: yes
- Use PACOTS: yes
- Use low airways: yes
- Use high airways: yes

## Route

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
LDDU	-	42.56270	0 ft	-	Dubrovnik
APT	-	18.26490	0 m		
UVODI	-	43.11080	29,500 ft	82	-
FIX	-	16.54190	8,992 m		
UMSON	L611	43.51920	35,000 ft	41	-
FIX	AWY-LO	15.76750	10,668 m		
ELGUS	M730	43.54780	35,000 ft	34	-
FIX	AWY-LO	14.96670	10,668 m		
TORPO	M730	43.56420	35,000 ft	23	-
FIX	AWY-LO	14.42470	10,668 m		
LISKO	M730	43.57140	35,000 ft	12	-
FIX	AWY-LO	14.13220	10,668 m		
PETAS	Y11	44.34810	35,000 ft	120	-
FIX	AWY-HI	11.56310	10,668 m		
LURUT	Y11	44.52360	35,000 ft	27	-
FIX	AWY-HI	10.98330	10,668 m		
TOP	Y11	44.92540	35,000 ft	135	TORINO
VOR	AWY-HI	7.86167	10,668 m		
IXUSA	P860	45.15750	35,000 ft	29	-
FIX	AWY-HI	7.23694	10,668 m		
RONOP	P860	45.18580	35,000 ft	3	-
FIX	AWY-HI	7.15639	10,668 m		
MEDAM	UP860	45.26440	35,000 ft	10	-
FIX	AWY-HI	6.94000	10,668 m		
KINES	UP860	45.33140	35,000 ft	8	-
FIX	AWY-HI	6.75528	10,668 m		
GIGUS	UP860	45.38970	35,000 ft	13	-
FIX	AWY-HI	6.44167	10,668 m		
BALSI	UP860	45.47740	35,000 ft	20	-
FIX	AWY-HI	5.96075	10,668 m		
GIPNO	UP860	45.56000	35,000 ft	18	-
FIX	AWY-HI	5.52917	10,668 m		
RUBLO	UP860	45.59060	35,000 ft	7	-
FIX	AWY-HI	5.35028	10,668 m		
RUSIT	UP860	45.66810	35,000 ft	19	-
FIX	AWY-HI	4.89056	10,668 m		
MEBAK	UP860	45.70800	35,000 ft	10	-
FIX	AWY-HI	4.64886	10,668 m		
MADOT	UP860	45.73010	35,000 ft	5	-
FIX	AWY-HI	4.51400	10,668 m		
BELEP	UP860	45.79170	35,000 ft	16	-
FIX	AWY-HI	4.13167	10,668 m		
TIS	UP860	45.88180	30,300 ft	24	THIERS
VOR	AWY-HI	3.55358	9,235 m		
GERVA	V13	46.05760	23,800 ft	30	-
FIX	AWY-LO	2.87431	7,254 m		
TIS47	V13	46.15220	20,200 ft	16	-
FIX	AWY-LO	2.50000	6,157 m		
LFBI	-	46.58630	0 ft	94	Poitiers Biard
APT	-	0.30587	0 m		

## LDDU

Region: CROATIA  
Timezone: EUROPE/ZAGREB  
Runways: 1

Elevation: 525 ft / 160 m  
Location: 42.562700 18.264900  
Magnetic Var: 4.770 E

## METAR

LDDU 060930Z 16013KT 9999 FEW018 18/15 Q1017 NOSIG

## TAF

TAF LDDU 060525Z 0606/0706 16008KT 9999 SCT030 TX20/0612Z TN14/0703Z PROB40 0702/0706 10008KT

## Frequencies

APP - 123.60 MHz - DUBROVNIK RADAR  
TWR - 125.40 MHz - DUBROVNIK TOWER

TWR - 129.50 MHz - DUBROVNIK TOWER  
REC - 118.42 MHz - ATIS

## Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
11	148 ft	10,608 ft	118.29	ASPHALT	243 ft	305 ft
	45 m	3,233 m	113.52		74 m	93 m
29	148 ft	10,608 ft	298.32	ASPHALT	0 ft	230 ft
	45 m	3,233 m	293.55		0 m	70 m

## Approach Nav aids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
11	LOC-ILS	IDU	110.10 MHz	18 nm	118.31	-	525 ft
				33 km	113.54		525 m
11	GS	IDU	110.10 MHz	10 nm	118.31	3.00	525 ft
				19 km	113.54		525 m

## LFBI

Region: FRANCE  
Timezone: EUROPE/PARIS  
Runways: 3

Elevation: 422 ft / 129 m  
Location: 46.586300 0.305868  
Magnetic Var: 0.948 E

## METAR

LFBI 060930Z AUTO 22014KT 9999 FEW033 OVC062 14/09 Q1010 TEMPO 3000 SHRA BKN020CB

## TAF

TAF LFBI 060500Z 0606/0706 22009KT 9999 SCT012 TEMPO 0606/0706 3000 SHRA BKN020CB PROB40 TEMPO 0613/0620 23015G25

## Frequencies

REC - 121.77 MHz - POITIERS ATIS  
APP - 134.10 MHz - POITIERS APPROACH

TWR - 118.50 MHz - POITIERS TOWER

## Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
03R	328 ft	2,315 ft	30.51	GRASS	302 ft	0 ft
	100 m	706 m	29.56		92 m	0 m
21L	328 ft	2,315 ft	210.52	GRASS	466 ft	0 ft
	100 m	706 m	209.57		142 m	0 m
03	148 ft	7,717 ft	30.51	ASPHALT	0 ft	0 ft
	45 m	2,352 m	29.56		0 m	0 m
21	148 ft	7,717 ft	210.52	ASPHALT	0 ft	0 ft
	45 m	2,352 m	209.57		0 m	0 m
03L	328 ft	3,934 ft	30.49	GRASS	0 ft	0 ft
	100 m	1,199 m	29.55		0 m	0 m
21R	328 ft	3,934 ft	210.50	GRASS	0 ft	0 ft
	100 m	1,199 m	209.55		0 m	0 m

## Approach Nav aids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
21	DME	PT	110.95 MHz	18 nm	-	-	455 ft
				33 km	-		455 m
21	LOC-ILS	PT	110.95 MHz	18 nm	210.52	-	422 ft
				33 km	209.57		422 m
21	GS	PT	110.95 MHz	10 nm	210.52	3.00	422 ft
				19 km	209.57		422 m