LIML
Milano Linate

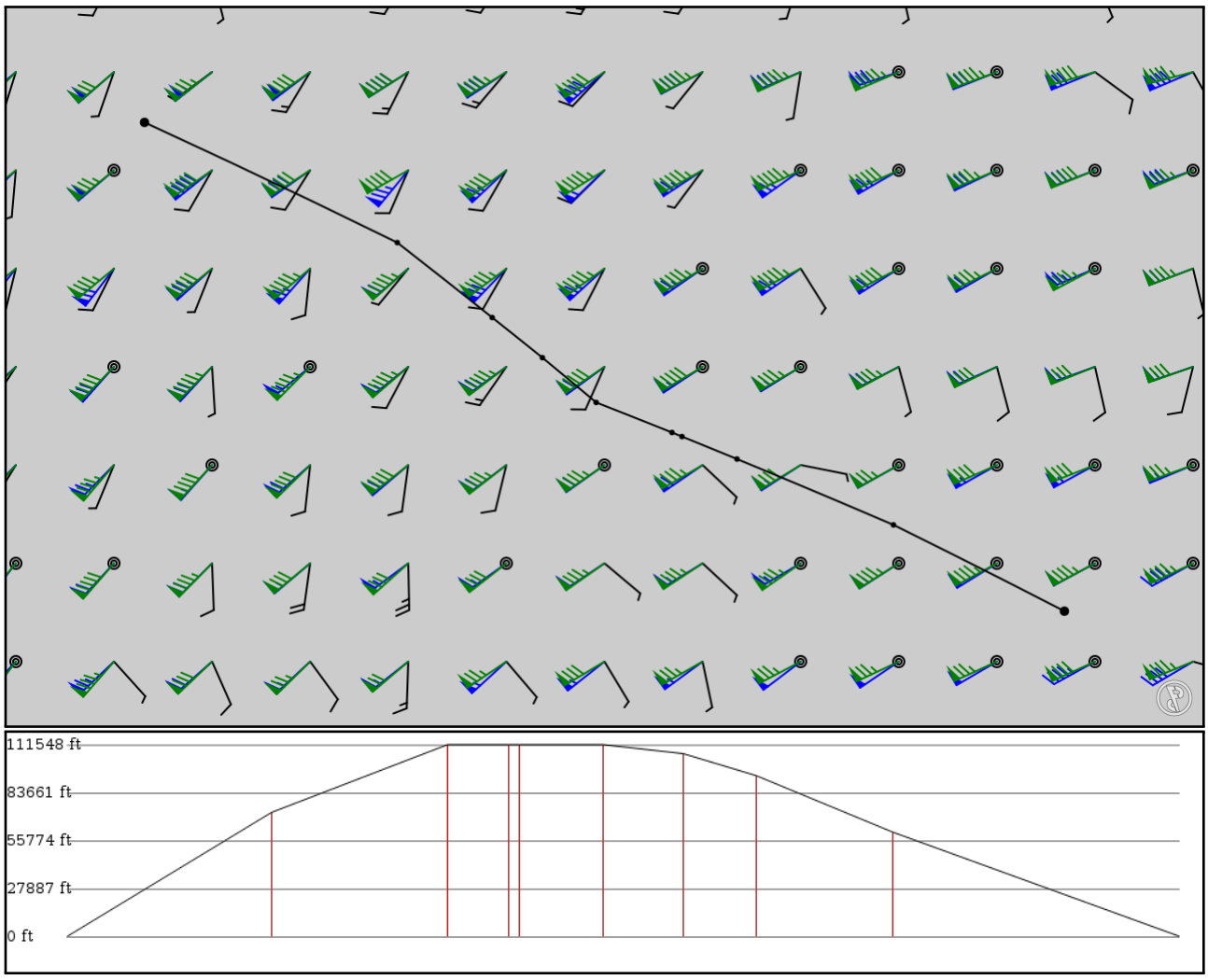
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LFPG
Paris Charles De Gaulle

2024/03/29 0716Z

LIML PUNSA **UL153** ROMTA **UM982** ERTIP LFPG

350.36 nm / 648.87 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: no
- Use PACOTS: no
- Use low airways: yes
- Use high airways: yes

Route

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
LIML APT	–	45.45030 9.27280	0 ft 0 m	–	Milano Linate
PUNSA FIX	–	46.07861 8.02583	22,000 ft 6,706 m	64	–
SOSAL FIX	UL153 AWY-HI	46.55806 6.88444	34,000 ft 10,363 m	55	–
VADEM FIX	UL153 AWY-HI	46.72167 6.48333	34,000 ft 10,363 m	19	–
BIBOT FIX	UL153 AWY-HI	46.75139 6.41028	34,000 ft 10,363 m	3	–
ROMTA FIX	UL153 AWY-HI	46.97028 5.85722	34,000 ft 10,363 m	26	–
DERAK FIX	UM982 AWY-HI	47.29639 5.46528	32,400 ft 9,876 m	25	–
TINIL FIX	UM982 AWY-HI	47.58889 5.09861	28,500 ft 8,687 m	23	–
ERTIP FIX	UM982 AWY-HI	48.13444 4.40667	18,500 ft 5,639 m	43	–
LFPG APT	–	49.00974 2.56262	0 ft 0 m	90	Paris Charles De Gaulle

LIML

Region: ITALY
Timezone: EUROPE/ROME
Runways: 2

Elevation: 354 ft / 108 m
Location: 45.450300 9.272810
Magnetic Var: 3.226 E

METAR

LIML 290650Z 06007KT 3000 -RA BR SCT005 BKN040 09/08 Q1011 TEMPO RA

TAF

TAF AMD LIML 290654Z 2906/3006 VRB04KT 8000 BKN025 TEMPO 2906/2910 3000 RA OVC005 TEMPO 2918/2922 4000 RA BECMG 29

Frequencies

REC - 136.37 MHz - ATIS
TWR - 118.40 MHz - LINATE TOWER
APP - 134.17 MHz - MILANO RADAR
APP - 126.30 MHz - MILANO RADAR

GND - 121.80 MHz - LINATE GROUND
TWR - 118.10 MHz - LINATE TOWER
APP - 126.75 MHz - MILANO RADAR

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
18	197 ft 60 m	8,019 ft 2,444 m	175.67 172.44	ASPHALT	0 ft 0 m	200 ft 61 m
36	197 ft 60 m	8,019 ft 2,444 m	355.67 352.45	ASPHALT	0 ft 0 m	413 ft 126 m
17	72 ft 22 m	1,974 ft 602 m	175.66 172.44	ASPHALT	0 ft 0 m	0 ft 0 m
35	72 ft 22 m	1,974 ft 602 m	355.66 352.44	ASPHALT	0 ft 0 m	0 ft 0 m

Approach Navaids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
36	DME	ILNT	109.55 MHz	25 nm 46 km	- -	-	352 ft 352 m
36	LOC-ILS	ILNT	109.55 MHz	18 nm 33 km	355.69 352.46	-	353 ft 353 m
36	GS	ILNT	109.55 MHz	10 nm 19 km	355.68 352.46	3.00	352 ft 352 m

LFPG

Region: FRANCE
Timezone: EUROPE/PARIS
Runways: 4

Elevation: 392 ft / 119 m
Location: 49.009700 2.562570
Magnetic Var: 1.480 E

METAR

LFPG 290700Z 21012KT 9999 FEW016 BKN027 BKN120 10/07 Q0992 NOSIG

TAF

TAF LFPG 290500Z 2906/3012 23012KT 9999 BKN020 TX14/2915Z TN08/3005Z TEMPO 2906/2910 BKN014 BECMG 2918/2920 17010

Frequencies

REC - 128.32 MHz - ATIS
TWR - 120.90 MHz - DE GAULLE TOWER
TWR - 119.62 MHz - DE GAULLE TOWER
TWR - 118.65 MHz - DE GAULLE TOWER
TWR - 120.65 MHz - DE GAULLE TOWER
GND - 125.30 MHz - DE GAULLE GROUND
CLD - 121.80 MHz - CLEARANCE DELIVERY
APP - 119.85 MHz - DE GAULLE APPROACH
APP - 125.82 MHz - DE GAULLE APPROACH
DEP - 124.35 MHz - DE GAULLE DEPARTURE
DEP - 131.20 MHz - DE GAULLE DEPARTURE

REC - 127.12 MHz - ATIS
TWR - 125.32 MHz - DE GAULLE TOWER
TWR - 119.25 MHz - DE GAULLE TOWER
TWR - 123.60 MHz - DE GAULLE TOWER
GND - 121.90 MHz - DE GAULLE GROUND
GND - 121.70 MHz - DE GAULLE GROUND
APP - 118.15 MHz - DE GAULLE APPROACH
APP - 121.15 MHz - DE GAULLE APPROACH
APP - 126.42 MHz - DE GAULLE APPROACH
DEP - 126.57 MHz - DE GAULLE DEPARTURE
DEP - 133.37 MHz - DE GAULLE DEPARTURE

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
08L	148 ft 45 m	13,713 ft 4,180 m	85.31 83.83	ASPHALT	0 ft 0 m	489 ft 149 m
26R	148 ft 45 m	13,713 ft 4,180 m	265.35 263.87	ASPHALT	1,877 ft 572 m	279 ft 85 m
09L	197 ft 60 m	8,866 ft 2,703 m	85.32 83.84	ASPHALT	0 ft 0 m	0 ft 0 m
27R	197 ft 60 m	8,866 ft 2,703 m	265.35 263.87	ASPHALT	0 ft 0 m	0 ft 0 m
08R	197 ft 60 m	8,833 ft 2,692 m	85.33 83.85	ASPHALT	0 ft 0 m	489 ft 149 m
26L	197 ft 60 m	8,833 ft 2,692 m	265.35 263.87	ASPHALT	0 ft 0 m	486 ft 148 m
09R	148 ft 45 m	13,746 ft 4,190 m	85.30 83.82	ASPHALT	0 ft 0 m	0 ft 0 m
27L	148 ft 45 m	13,746 ft 4,190 m	265.34 263.86	ASPHALT	1,959 ft 597 m	0 ft 0 m

Approach Navaids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
08R	DME	DSE	108.55 MHz	18 nm 33 km	- -	-	358 ft 358 m
09L	DME	PNE	109.35 MHz	18 nm 33 km	- -	-	392 ft 392 m
09R	DME	CGE	110.10 MHz	18 nm 33 km	- -	-	392 ft 392 m

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
26L	DME	DSU	108.35 MHz	18 nm	– –	–	338 ft 338 m
27L	DME	CGW	110.70 MHz	18 nm 33 km	– –	–	407 ft 407 m
27R	DME	PNW	110.35 MHz	18 nm 33 km	– –	–	392 ft 392 m
08L	LOC-ILS	GLE	108.70 MHz	18 nm 33 km	85.33 83.85	–	392 ft 392 m
08R	LOC-ILS	DSE	108.55 MHz	18 nm 33 km	85.34 83.86	–	392 ft 392 m
09L	LOC-ILS	PNE	109.35 MHz	18 nm 33 km	85.33 83.85	–	392 ft 392 m
09R	LOC-ILS	CGE	110.10 MHz	18 nm 33 km	85.32 83.84	–	392 ft 392 m
26L	LOC-ILS	DSU	108.35 MHz	18 nm 33 km	265.34 263.86	–	392 ft 392 m
26R	LOC-ILS	GAU	111.95 MHz	18 nm 33 km	265.33 263.85	–	392 ft 392 m
27L	LOC-ILS	CGW	110.70 MHz	18 nm 33 km	265.32 263.84	–	392 ft 392 m
27R	LOC-ILS	PNW	110.35 MHz	18 nm 33 km	265.33 263.85	–	392 ft 392 m
08L	GS	GLE	108.70 MHz	10 nm 19 km	85.33 83.85	3.00	392 ft 392 m
08R	GS	DSE	108.55 MHz	10 nm 19 km	85.34 83.86	3.00	392 ft 392 m
09L	GS	PNE	109.35 MHz	10 nm 19 km	85.33 83.85	3.00	392 ft 392 m
09R	GS	CGE	110.10 MHz	10 nm 19 km	85.32 83.84	3.00	392 ft 392 m
26L	GS	DSU	108.35 MHz	10 nm 19 km	265.34 263.86	3.00	392 ft 392 m
26R	GS	GAU	111.95 MHz	10 nm 19 km	265.33 263.85	3.00	392 ft 392 m
27L	GS	CGW	110.70 MHz	10 nm 19 km	265.32 263.84	3.00	392 ft 392 m
27R	GS	PNW	110.35 MHz	10 nm 19 km	265.33 263.85	3.00	392 ft 392 m