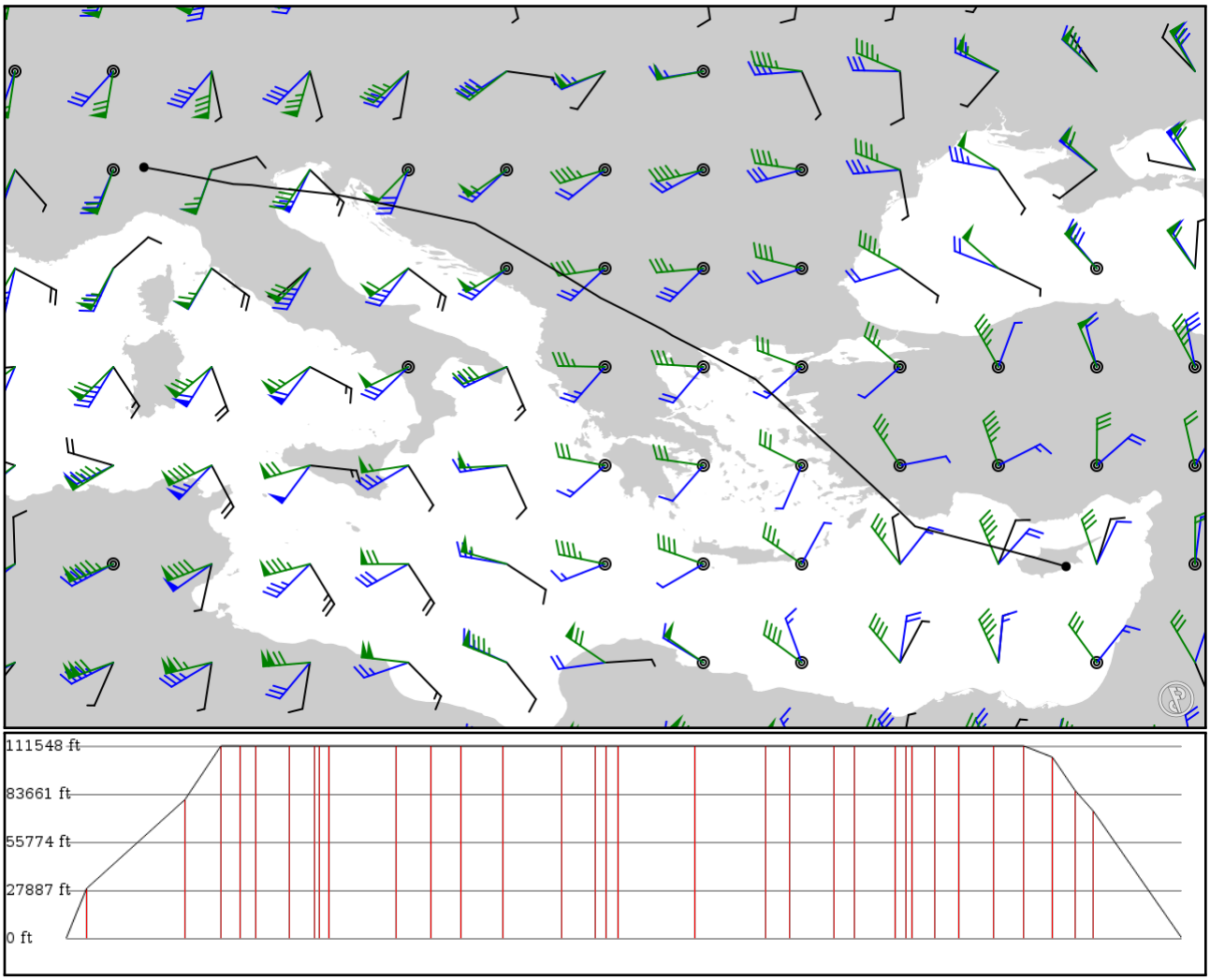
LCLK – LIMC

Larnaca — Milano Malpensa

2024/03/30 0700Z

LCLK DAROS **M601** DASNI **UM601** EXELA **UN127** LMO **UN128** FSK **UL608** DISOR **UM867** SOLGU **UL614** OSTEG LIMC

1337.01 nm / 2476.14 km



Notes

Basic altitude profile:
- Ascent Rate: 2000ft/min
- Ascent Speed: 160kts
- Cruise Altitude: 30000ft
- Cruise Speed: 400kts
- Descent Rate: 2000ft/min
- Descent Speed: 160kts

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
LCLK APT	–	34.87512 33.62483	0 ft 0 m	–	Larnaca
DAROS FIX	–	35.01167 33.14833	8,800 ft 2,682 m	24	–
DASNI FIX	M601 AWY-LO	35.61667 30.85000	24,500 ft 7,468 m	118	–
EVENO FIX	UM601 AWY-HI	35.83333 30.00000	34,000 ft 10,363 m	43	–
EXELA FIX	UM601 AWY-HI	35.95556 29.54778	34,000 ft 10,363 m	23	–
BENEM FIX	UN127 AWY-HI	36.18333 29.31667	34,000 ft 10,363 m	17	–
DAL NDB	UN127 AWY-HI	36.68955 28.78193	34,000 ft 10,363 m	39	DALAMAN NDB
KEKIK FIX	UN127 AWY-HI	37.07889 28.36667	34,000 ft 10,363 m	30	–
SONEN FIX	UN127 AWY-HI	37.15472 28.28528	34,000 ft 10,363 m	5	–
ULKAN FIX	UN127 AWY-HI	37.30250 28.12583	34,000 ft 10,363 m	11	–
IMR VOR	UN127 AWY-HI	38.31722 27.00722	34,000 ft 10,363 m	80	IZMIR VOR-DME
RIKSO FIX	UN127 AWY-HI	38.83333 26.43333	34,000 ft 10,363 m	41	–
ERESO FIX	UN127 AWY-HI	39.29194 25.94361	34,000 ft 10,363 m	35	–
LMO VOR	UN127 AWY-HI	39.91954 25.23719	34,000 ft 10,363 m	49	LIMNOS VOR-DME
PEREN FIX	UN128 AWY-HI	40.59667 23.96778	34,000 ft 10,363 m	70	–
ODIKO FIX	UN128 AWY-HI	40.97139 23.24194	34,000 ft 10,363 m	39	–
FSK VOR	UN128 AWY-HI	41.09972 22.99222	34,000 ft 10,363 m	13	FISKA VOR-DME
DISOR FIX	UL608 AWY-HI	41.24722 22.75833	34,000 ft 10,363 m	13	–
KOGAT FIX	UM867 AWY-HI	42.11250 21.05556	34,000 ft 10,363 m	92	–
MODRA FIX	UM867 AWY-HI	43.00697 19.58875	34,000 ft 10,363 m	84	–
GORAV FIX	UM867 AWY-HI	43.30806 19.07778	34,000 ft 10,363 m	28	–
GILUK FIX	UM867 AWY-HI	43.86593 18.10468	34,000 ft 10,363 m	53	–
SOLGU FIX	UM867 AWY-HI	44.11667 17.66667	34,000 ft 10,363 m	24	–
DRVAR FIX	UL614 AWY-HI	44.35194 16.59389	34,000 ft 10,363 m	48	–
TABAV FIX	UL614 AWY-HI	44.41389 16.30556	34,000 ft 10,363 m	12	–
SONIK FIX	UL614 AWY-HI	44.44833 16.14333	34,000 ft 10,363 m	7	–
PALEZ	UL614	44.57500	34,000 ft	27	–

Ident	Via	Lat	Alt	Dist	Name
Type		Lon		(nm)	
FIX	AWY-HI	15.53306	10,363 m		
DOLOM	UL614	44.70722	34,000 ft	29	-
FIX	AWY-HI	14.87611	10,363 m		
PUL	UL614	44.89237	34,000 ft	42	PULA VOR-DME
VOR	AWY-HI	13.91813	10,363 m		
LABIN	UL614	44.98583	34,000 ft	35	-
FIX	AWY-HI	13.09139	10,363 m		
CHI	UL614	45.07109	32,000 ft	34	CHIOGGIA VOR-DME
VOR	AWY-HI	12.28140	9,754 m		
KOPER	UL614	45.15389	26,100 ft	27	-
FIX	AWY-HI	11.64139	7,955 m		
OSTEG	UL614	45.17861	22,500 ft	21	-
FIX	AWY-HI	11.13889	6,858 m		
LIMC	-	45.63061	0 ft	105	Milano Malpensa
APT	-	8.72811	0 m		

LCLK

Region: CYPRUS
Timezone: ASIA/NICOSIA
Runways: 1

Elevation: 11 ft / 3 m
Location: 34.873800 33.624000
Magnetic Var: 5.536 E

METAR

LCLK 300630Z 02008KT CAVOK 25/11 Q1017 NOSIG

TAF

TAF LCLK 300530Z 3006/3106 34009KT CAVOK BECMG 3006/3009 06015KT BECMG 3014/3017 33007KT

Frequencies

REC - 126.55 MHz - LARNACA ATIS
GND - 119.40 MHz - LARNACA GROUND
TWR - 121.20 MHz - LARNACA TOWER
APP - 130.20 MHz - LARNACA APPROACH

CLD - 120.57 MHz - LARNACA CLEARANCE DELIVERY
GND - 121.90 MHz - LARNACA GROUND
TWR - 130.20 MHz - LARNACA TOWER
APP - 121.20 MHz - LARNACA APPROACH

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
04	148 ft 45 m	9,832 ft 2,997 m	45.08 39.54	ASPHALT	0 ft 0 m	0 ft 0 m
22	148 ft 45 m	9,832 ft 2,997 m	225.09 219.56	ASPHALT	627 ft 191 m	0 ft 0 m

Approach Navaids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
22	DME	ILC	110.30 MHz	18 nm 33 km	- -	-	20 ft 20 m
22	LOC-ILS	ILC	110.30 MHz	18 nm 33 km	225.09 219.55	-	11 ft 11 m
22	GS	ILC	110.30 MHz	10 nm 19 km	225.09 219.55	2.75	11 ft 11 m

LIMC

Region: ITALY
Timezone: EUROPE/ROME
Runways: 2

Elevation: 767 ft / 234 m
Location: 45.630600 8.728120
Magnetic Var: 3.109 E

METAR

LIMC 300620Z 09004KT 0500 R35R/1100D R17L/1000N R35L/1100D FG OVC002 10/09 Q1008 NOSIG

TAF

TAF AMD LIMC 300620Z 3006/3112 VRB05KT 4000 BR BKN015 TEMPO 3006/3009 0500 FG OVC002 BECMG 3012/3014 12011KT RA TE

Frequencies

REC - 120.02 MHz - ATIS ARRIVAL
CLD - 120.90 MHz - CLEARANCE DELIVERY
GND - 121.90 MHz - MALPENSA GROUND
TWR - 128.35 MHz - MALPENSA TOWER
APP - 125.62 MHz - MILANO APPROACH
DEP - 126.30 MHz - MILANO DEPARTURE

REC - 121.62 MHz - ATIS DEPARTURE
GND - 121.82 MHz - MALPENSA GROUND
TWR - 119.00 MHz - MALPENSA TOWER
APP - 126.75 MHz - MILANO APPROACH
APP - 132.70 MHz - MILANO APPROACH
DEP - 126.75 MHz - MILANO DEPARTURE

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
17R	197 ft 60 m	12,873 ft 3,924 m	169.06 165.95	ASPHALT	0 ft 0 m	387 ft 118 m
35L	197 ft 60 m	12,873 ft 3,924 m	349.07 345.96	ASPHALT	1,319 ft 402 m	197 ft 60 m
17L	197 ft 60 m	12,873 ft 3,924 m	169.06 165.96	ASPHALT	3,081 ft 939 m	207 ft 63 m
35R	197 ft 60 m	12,873 ft 3,924 m	349.07 345.96	ASPHALT	0 ft 0 m	180 ft 55 m

Approach Navaids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
17L	DME	IMSL	110.75 MHz	25 nm 46 km	- -	-	792 ft 792 m
35L	DME	IMA	109.10 MHz	25 nm 46 km	- -	-	768 ft 768 m
35R	DME	MLP	109.90 MHz	18 nm 33 km	- -	-	713 ft 713 m
17L	LOC-ILS	IMSL	110.75 MHz	18 nm 33 km	169.06 165.95	-	697 ft 697 m
35L	LOC-ILS	IMA	109.10 MHz	18 nm 33 km	349.07 345.96	-	767 ft 767 m
35R	LOC-ILS	MLP	109.90 MHz	18 nm 33 km	349.07 345.96	-	780 ft 780 m
17L	GS	IMSL	110.75 MHz	10 nm 19 km	170.24 167.13	3.00	792 ft 792 m
35L	GS	IMA	109.10 MHz	10 nm 19 km	350.24 347.13	3.00	768 ft 768 m
35R	GS	MLP	109.90 MHz	10 nm 19 km	350.24 347.13	3.00	740 ft 740 m