

LFPG

Paris Charles De Gaulle

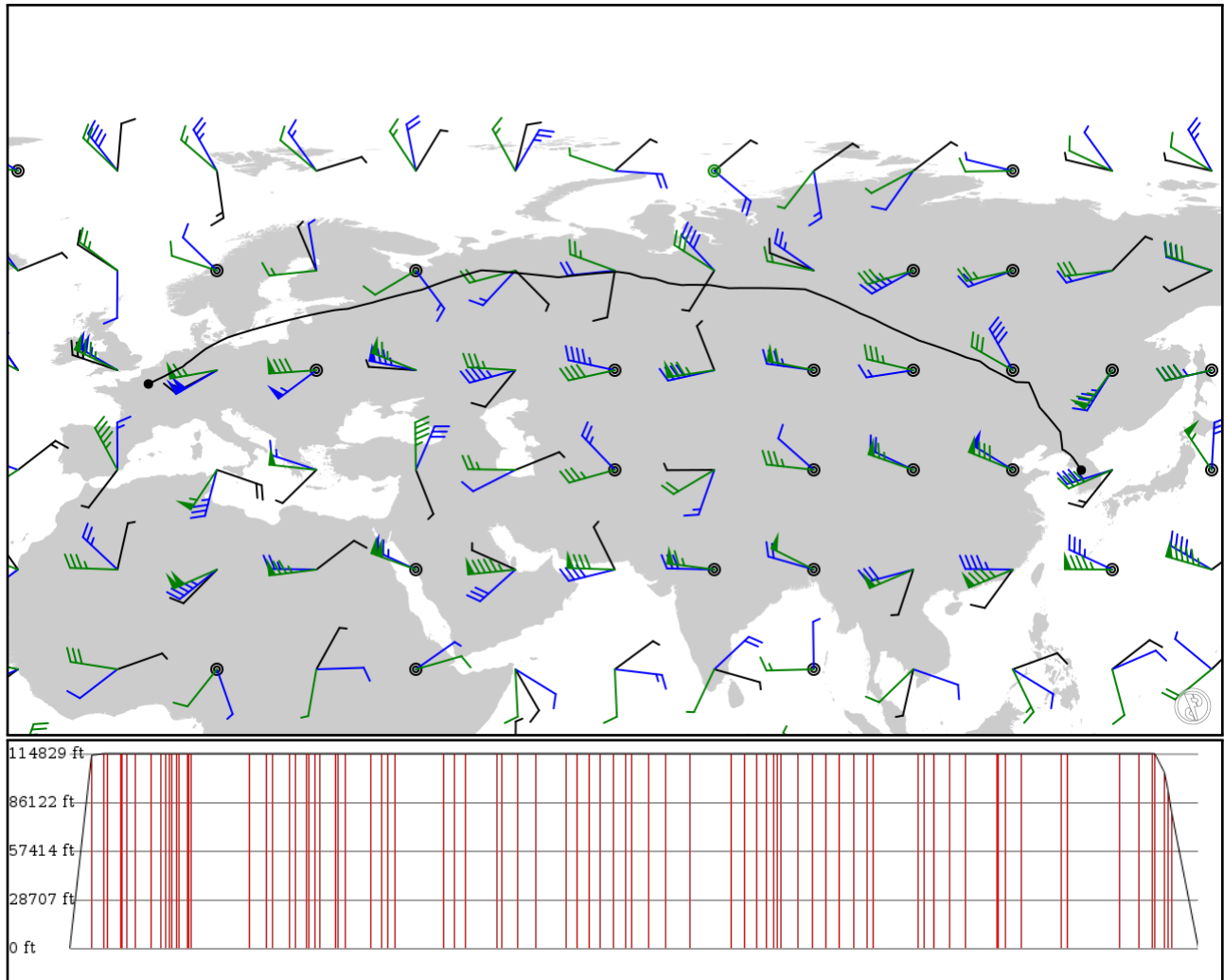
RKSS

Seoul Gimpo

2024/05/12 2049Z

LFPG FAMEN **UZ707** LNO **UJ158** BAM **Y841** DOM **UM170** OSN **UP605** HAM **P605** MALIV **P862** LIMAK **G59** TIROL **A222**
UHT **B200** POLUN **B154** USHB **G499** BELYI LEMAT 6300N07000E OMEDA KANAL **G483** SVITA **R22** PTG **G490** BRT
B478 UIAA **A91** TELOK **A345** GOLOT **A575** GK RKSS

4995.29 nm / 9251.27 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
LFPG APT	-	49.00974 2.56262	0 ft 0 m	-	Paris Charles De Gaulle
FAMEN FIX	-	49.97500 4.56667	34,700 ft 10,577 m	97	-
LNO VOR	UZ707 AWY-HI	50.58583 5.71028	35,000 ft 10,668 m	57	OLNO VOR-DME
AGENCI FIX	UJ158 AWY-HI	50.75000 6.03333	35,000 ft 10,668 m	15	-
BAM VOR	UJ158 AWY-HI	51.32776 7.17698	35,000 ft 10,668 m	55	BARMEN VORTAC
ABAMI FIX	Y841 AWY-LO	51.42500 7.28056	35,000 ft 10,668 m	7	-
DOM VOR	Y841 AWY-LO	51.70953 7.58713	35,000 ft 10,668 m	20	-
OSN VOR	UM170 AWY-HI	52.20014 8.28552	35,000 ft 10,668 m	39	OSNABRUCK VOR
VALKI FIX	UP605 AWY-HI	53.13528 9.47361	35,000 ft 10,668 m	70	-
HAM VOR	UP605 AWY-HI	53.68558 10.20500	35,000 ft 10,668 m	42	HAMBURG VORTAC
LUB VOR	P605 AWY-LO	53.94074 10.66779	35,000 ft 10,668 m	22	LUBECK VOR
TOSPA FIX	P605 AWY-LO	54.11389 10.98361	35,000 ft 10,668 m	15	-
AMICH FIX	P605 AWY-LO	54.20556 11.15361	35,000 ft 10,668 m	8	-
MEGAR FIX	P605 AWY-LO	54.46833 11.64833	35,000 ft 10,668 m	23	-
GESKA FIX	P605 AWY-LO	54.61750 11.93250	35,000 ft 10,668 m	13	-
KOSMO FIX	P605 AWY-LO	55.01528 12.73028	35,000 ft 10,668 m	36	-
MOSAT FIX	P605 AWY-LO	55.04194 12.78806	35,000 ft 10,668 m	2	-
MALIV FIX	P605 AWY-LO	55.16272 13.03686	35,000 ft 10,668 m	11	-
EVONA FIX	P862 AWY-LO	57.16500 19.92472	35,000 ft 10,668 m	259	-
LUSIM FIX	P862 AWY-LO	57.68556 21.98306	35,000 ft 10,668 m	73	-
NETNA FIX	P862 AWY-LO	57.87556 22.78944	35,000 ft 10,668 m	28	-
PIVUN FIX	P862 AWY-LO	58.34083 24.90444	35,000 ft 10,668 m	72	-
EKLON FIX	P862 AWY-LO	58.50694 25.71528	35,000 ft 10,668 m	27	-
TOMPA FIX	P862 AWY-LO	58.78861 27.17194	35,000 ft 10,668 m	48	-
LIMAK FIX	P862 AWY-LO	58.84333 27.47000	35,000 ft 10,668 m	9	-
BEKON FIX	G59 AWY-LO	58.93306 28.34778	35,000 ft 10,668 m	27	-
OS	G59	59.00000	35,000 ft	24	OSMINO NDB

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
NDB	AWY-LO	29.11667	10,668 m		
NURMA	G59	59.50139	35,000 ft	66	-
FIX	AWY-LO	31.04417	10,668 m		
MALUK	G59	59.58972	35,000 ft	12	-
FIX	AWY-LO	31.40417	10,668 m		
GR	G59	59.81667	35,000 ft	31	GORKA NDB
NDB	AWY-LO	32.35000	10,668 m		
RODEN	G59	60.73500	35,000 ft	112	-
FIX	AWY-LO	35.64417	10,668 m		
TEGRA	G59	61.10667	35,000 ft	48	-
FIX	AWY-LO	37.13000	10,668 m		
KEPET	G59	61.31500	35,000 ft	28	-
FIX	AWY-LO	38.00333	10,668 m		
KP01	G59	61.53333	35,000 ft	30	-
APT	AWY-LO	38.96667	10,668 m		
PINEG	G59	63.70000	35,000 ft	218	-
FIX	AWY-LO	45.34167	10,668 m		
TIROL	G59	64.12028	35,000 ft	48	-
FIX	AWY-LO	46.90750	10,668 m		
TONLO	A222	64.01528	35,000 ft	45	-
FIX	AWY-LO	48.61583	10,668 m		
UHT	A222	63.56056	35,000 ft	140	UKHTA VOR-DME
VOR	AWY-LO	53.79389	10,668 m		
POTOK	B200	63.47500	35,000 ft	23	-
FIX	AWY-LO	54.64000	10,668 m		
POLUN	B200	63.19000	35,000 ft	69	-
FIX	AWY-LO	57.15333	10,668 m		
KEDOR	B154	63.50194	35,000 ft	78	-
FIX	AWY-LO	59.96806	10,668 m		
USHB	B154	63.91833	35,000 ft	136	-
APT	AWY-LO	65.01000	10,668 m		
BELVI	G499	63.68833	35,000 ft	46	-
FIX	AWY-LO	66.70000	10,668 m		
LEMAT	-	63.16333	35,000 ft	52	-
FIX	-	68.26333	10,668 m		
6300N07000E	-	63.00000	35,000 ft	48	-
LATLON	-	70.00000	10,668 m		
OMEDA	-	62.41222	35,000 ft	61	-
FIX	-	71.81861	10,668 m		
KANAL	-	62.15056	35,000 ft	52	-
FIX	-	73.61528	10,668 m		
USRK	G483	62.19042	35,000 ft	25	KOGALYM
APT	AWY-LO	74.53380	10,668 m		
USNR	G483	62.15833	35,000 ft	78	-
APT	AWY-LO	77.33000	10,668 m		
SVITA	G483	61.74167	35,000 ft	75	-
FIX	AWY-LO	79.84500	10,668 m		
KUMIR	R22	61.76722	35,000 ft	105	-
FIX	AWY-LO	83.54917	10,668 m		
PTG	R22	61.59889	35,000 ft	184	PODKAMENNAYA TUNGUSKA VOR-DME
VOR	AWY-LO	90.01278	10,668 m		
OBROK	G490	61.00833	35,000 ft	56	-
FIX	AWY-LO	91.55500	10,668 m		
SEVIK	G490	60.41722	35,000 ft	56	-
FIX	AWY-LO	93.06639	10,668 m		
TALOD	G490	59.96722	35,000 ft	41	-

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
FIX	AWY-LO	94.11139	10,668 m		
PEDAN	G490	59.59722	35,000 ft	32	-
FIX	AWY-LO	94.91139	10,668 m		
TIKUS	G490	59.43389	35,000 ft	14	-
FIX	AWY-LO	95.27139	10,668 m		
ADASO	G490	59.24722	35,000 ft	16	-
FIX	AWY-LO	95.67472	10,668 m		
RI	G490	58.37500	35,000 ft	74	BOGUCHANY NDB
NDB	AWY-LO	97.37000	10,668 m		
KUFIR	G490	57.71667	35,000 ft	65	-
FIX	AWY-LO	99.00000	10,668 m		
OGAMA	G490	57.02333	35,000 ft	60	-
FIX	AWY-LO	100.35000	10,668 m		
BRT	G490	56.37222	35,000 ft	58	BRATSK VOR-DME
VOR	AWY-LO	101.68583	10,668 m		
AKIRU	B478	55.70500	35,000 ft	64	-
FIX	AWY-LO	103.18000	10,668 m		
AVIBI	B478	55.10833	35,000 ft	57	-
FIX	AWY-LO	104.49167	10,668 m		
MX	B478	54.80000	35,000 ft	29	-
NDB	AWY-LO	105.15000	10,668 m		
RIMLA	B478	53.13722	35,000 ft	196	-
FIX	AWY-LO	109.95694	10,668 m		
DIROL	B478	52.90833	35,000 ft	25	-
FIX	AWY-LO	110.54833	10,668 m		
NERKA	B478	52.51722	35,000 ft	42	-
FIX	AWY-LO	111.53361	10,668 m		
UIAA	B478	52.02758	35,000 ft	71	KADALA
APT	AWY-LO	113.30166	10,668 m		
AGINO	A91	51.10056	35,000 ft	72	-
FIX	AWY-LO	114.53389	10,668 m		
ZBK	A91	49.64667	35,000 ft	138	ZABAYKALSK VOR
VOR	AWY-LO	117.33333	10,668 m		
TELOK	A91	49.62667	35,000 ft	2	-
FIX	AWY-LO	117.37833	10,668 m		
MANLI	A345	49.58333	35,000 ft	3	-
FIX	AWY-LO	117.45000	10,668 m		
KAGAK	A345	49.26667	35,000 ft	31	-
FIX	AWY-LO	118.10000	10,668 m		
HLD	A345	49.20167	35,000 ft	67	HAILAR VOR-DME
VOR	AWY-LO	119.82333	10,668 m		
ELPUN	A345	46.30833	35,000 ft	180	-
FIX	AWY-LO	121.07167	10,668 m		
IKITI	A345	45.91500	35,000 ft	24	-
FIX	AWY-LO	121.23500	10,668 m		
KYU	A345	42.63333	35,000 ft	230	KAIYUAN VOR-DME
VOR	AWY-LO	124.00833	10,668 m		
ANSUK	A345	41.24167	35,000 ft	83	-
FIX	AWY-LO	124.18333	10,668 m		
DDG	A345	40.26000	35,000 ft	59	DANDONG VOR-DME
VOR	AWY-LO	124.28833	10,668 m		
GOLOT	A345	40.20833	35,000 ft	10	-
FIX	AWY-LO	124.50833	10,668 m		
JONJU	A575	39.68500	31,600 ft	45	-
FIX	AWY-LO	125.21694	9,632 m		
BODOK	A575	39.48417	28,300 ft	15	-

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
FIX	AWY-LO	125.42972	8,626 m		
GK	A575	39.23402	24,300 ft	18	-
NDB	AWY-LO	125.67260	7,407 m		
RKSS	-	37.55831	0 ft	113	Seoul Gimpo
APT	-	126.79058	0 m		

LFPG

Region: FRANCE
Timezone: EUROPE/PARIS
Runways: 4

Elevation: 392 ft / 119 m
Location: 49.009700 2.562570
Magnetic Var: 1.496 E

METAR

LFPG 122030Z 15006KT 9999 SCT023 SCT160 18/15 Q1013 NOSIG

TAF

TAF LFPG 121700Z 1218/1324 22006KT 9999 SCT025CB TX22/1318Z TN14/1306Z PROB40 TEMPO 1218/1223 3000 -TSRA BECMG 12

Frequencies

REC - 128.32 MHz - ATIS	REC - 127.12 MHz - ATIS
TWR - 120.90 MHz - DE GAULLE TOWER	TWR - 125.32 MHz - DE GAULLE TOWER
TWR - 119.62 MHz - DE GAULLE TOWER	TWR - 119.25 MHz - DE GAULLE TOWER
TWR - 118.65 MHz - DE GAULLE TOWER	TWR - 123.60 MHz - DE GAULLE TOWER
TWR - 120.65 MHz - DE GAULLE TOWER	GND - 121.90 MHz - DE GAULLE GROUND
GND - 125.30 MHz - DE GAULLE GROUND	GND - 121.70 MHz - DE GAULLE GROUND
CLD - 121.80 MHz - CLEARANCE DELIVERY	APP - 118.15 MHz - DE GAULLE APPROACH
APP - 119.85 MHz - DE GAULLE APPROACH	APP - 121.15 MHz - DE GAULLE APPROACH
APP - 125.82 MHz - DE GAULLE APPROACH	APP - 126.42 MHz - DE GAULLE APPROACH
DEP - 124.35 MHz - DE GAULLE DEPARTURE	DEP - 126.57 MHz - DE GAULLE DEPARTURE
DEP - 131.20 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	13,713 ft	85.31	ASPHALT	0 ft	489 ft
	45 m	4,180 m	83.81		0 m	149 m
26R	148 ft	13,713 ft	265.35	ASPHALT	1,877 ft	279 ft
	45 m	4,180 m	263.86		572 m	85 m
09L	197 ft	8,866 ft	85.32	ASPHALT	0 ft	0 ft
	60 m	2,703 m	83.82		0 m	0 m
27R	197 ft	8,866 ft	265.35	ASPHALT	0 ft	0 ft
	60 m	2,703 m	263.85		0 m	0 m
08R	197 ft	8,833 ft	85.33	ASPHALT	0 ft	489 ft
	60 m	2,692 m	83.83		0 m	149 m
26L	197 ft	8,833 ft	265.35	ASPHALT	0 ft	486 ft
	60 m	2,692 m	263.86		0 m	148 m
09R	148 ft	13,746 ft	85.30	ASPHALT	0 ft	0 ft
	45 m	4,190 m	83.80		0 m	0 m
27L	148 ft	13,746 ft	265.34	ASPHALT	1,959 ft	0 ft
	45 m	4,190 m	263.85		597 m	0 m

Approach Nav aids

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

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
26L	DME	DSU	108.35 MHz	18 nm	-	-	338 ft
				33 km	-		338 m
27L	DME	CGW	110.70 MHz	18 nm	-	-	407 ft
				33 km	-		407 m
27R	DME	PNW	110.35 MHz	18 nm	-	-	392 ft
				33 km	-		392 m
08L	LOC-ILS	GLE	108.70 MHz	18 nm	85.33	-	392 ft
				33 km	83.83		392 m
08R	LOC-ILS	DSE	108.55 MHz	18 nm	85.34	-	392 ft
				33 km	83.84		392 m
09L	LOC-ILS	PNE	109.35 MHz	18 nm	85.33	-	392 ft
				33 km	83.83		392 m
09R	LOC-ILS	CGE	110.10 MHz	18 nm	85.32	-	392 ft
				33 km	83.82		392 m
26L	LOC-ILS	DSU	108.35 MHz	18 nm	265.34	-	392 ft
				33 km	263.84		392 m
26R	LOC-ILS	GAU	111.95 MHz	18 nm	265.33	-	392 ft
				33 km	263.83		392 m
27L	LOC-ILS	CGW	110.70 MHz	18 nm	265.32	-	392 ft
				33 km	263.82		392 m
27R	LOC-ILS	PNW	110.35 MHz	18 nm	265.33	-	392 ft
				33 km	263.83		392 m
08L	GS	GLE	108.70 MHz	10 nm	85.33	3.00	392 ft
				19 km	83.83		392 m
08R	GS	DSE	108.55 MHz	10 nm	85.34	3.00	392 ft
				19 km	83.84		392 m
09L	GS	PNE	109.35 MHz	10 nm	85.33	3.00	392 ft
				19 km	83.83		392 m
09R	GS	CGE	110.10 MHz	10 nm	85.32	3.00	392 ft
				19 km	83.82		392 m
26L	GS	DSU	108.35 MHz	10 nm	265.34	3.00	392 ft
				19 km	263.84		392 m
26R	GS	GAU	111.95 MHz	10 nm	265.33	3.00	392 ft
				19 km	263.83		392 m
27L	GS	CGW	110.70 MHz	10 nm	265.32	3.00	392 ft
				19 km	263.82		392 m
27R	GS	PNW	110.35 MHz	10 nm	265.33	3.00	392 ft
				19 km	263.83		392 m

RKSS

Region: SOUTH KOREA
Timezone: ASIA/SEOUL
Runways: 2

Elevation: 58 ft / 18 m
Location: 37.558700 126.790000
Magnetic Var: 8.847 W

METAR

RKSS 122000Z 32003KT CAVOK 09/09 Q1013 NOSIG

TAF

TAF RKSS 121700Z 1218/1324 06005KT CAVOK TN09/1220Z TX23/1306Z TN10/1321Z TEMPO 1302/1307 26006KT BECMG 1308/1310 32003KT

Frequencies

REC - 126.40 MHz - ATIS	CLD - 122.60 MHz - CLNC DEL
CLD - 125.85 MHz - CLNC DEL	GND - 121.90 MHz -
TWR - 127.10 MHz - SEOUL RDO	TWR - 118.10 MHz -
APP - 120.80 MHz - SEOUL APP	APP - 119.75 MHz - SEOUL APP
APP - 119.90 MHz - SEOUL APP	APP - 125.50 MHz - SEOUL APP
DEP - 125.15 MHz - SEOUL DEP	DEP - 124.80 MHz - SEOUL DEP

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
14L	148 ft	11,835 ft	135.13	ASPHALT	0 ft	394 ft
	45 m	3,607 m	143.97		0 m	120 m
32R	148 ft	11,835 ft	315.14	ASPHALT	0 ft	394 ft
	45 m	3,607 m	323.99		0 m	120 m
14R	197 ft	10,515 ft	135.11	ASPHALT	0 ft	390 ft
	60 m	3,205 m	143.95		0 m	119 m
32L	197 ft	10,515 ft	315.12	ASPHALT	0 ft	384 ft
	60 m	3,205 m	323.97		0 m	117 m

Approach Nav aids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
14R	DME	IOFR	108.70 MHz	18 nm	-	-	11 ft
				33 km	-		11 m
32L	DME	IKMO	108.30 MHz	18 nm	-	-	11 ft
				33 km	-		11 m
32R	DME	ISKP	110.70 MHz	18 nm	-	-	11 ft
				33 km	-		11 m
14L	LOC-ILS	ISEL	109.90 MHz	18 nm	135.12	-	58 ft
				33 km	143.97		58 m
14R	LOC-ILS	IOFR	108.70 MHz	18 nm	135.12	-	58 ft
				33 km	143.97		58 m
32L	LOC-ILS	IKMO	108.30 MHz	18 nm	315.12	-	58 ft
				33 km	323.97		58 m
32R	LOC-ILS	ISKP	110.70 MHz	18 nm	315.14	-	58 ft
				33 km	323.99		58 m
14L	GS	ISEL	109.90 MHz	10 nm	135.12	3.00	58 ft
				19 km	143.97		58 m
14R	GS	IOFR	108.70 MHz	10 nm	135.12	3.00	58 ft
				19 km	143.97		58 m
32L	GS	IKMO	108.30 MHz	10 nm	315.12	3.00	58 ft
				19 km	323.97		58 m

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
32R	GS	ISKP	110.70 MHz	10 nm	315.14	3.00	58 ft
				19 km	323.99		58 m