

# RKSI

Incheon Intl

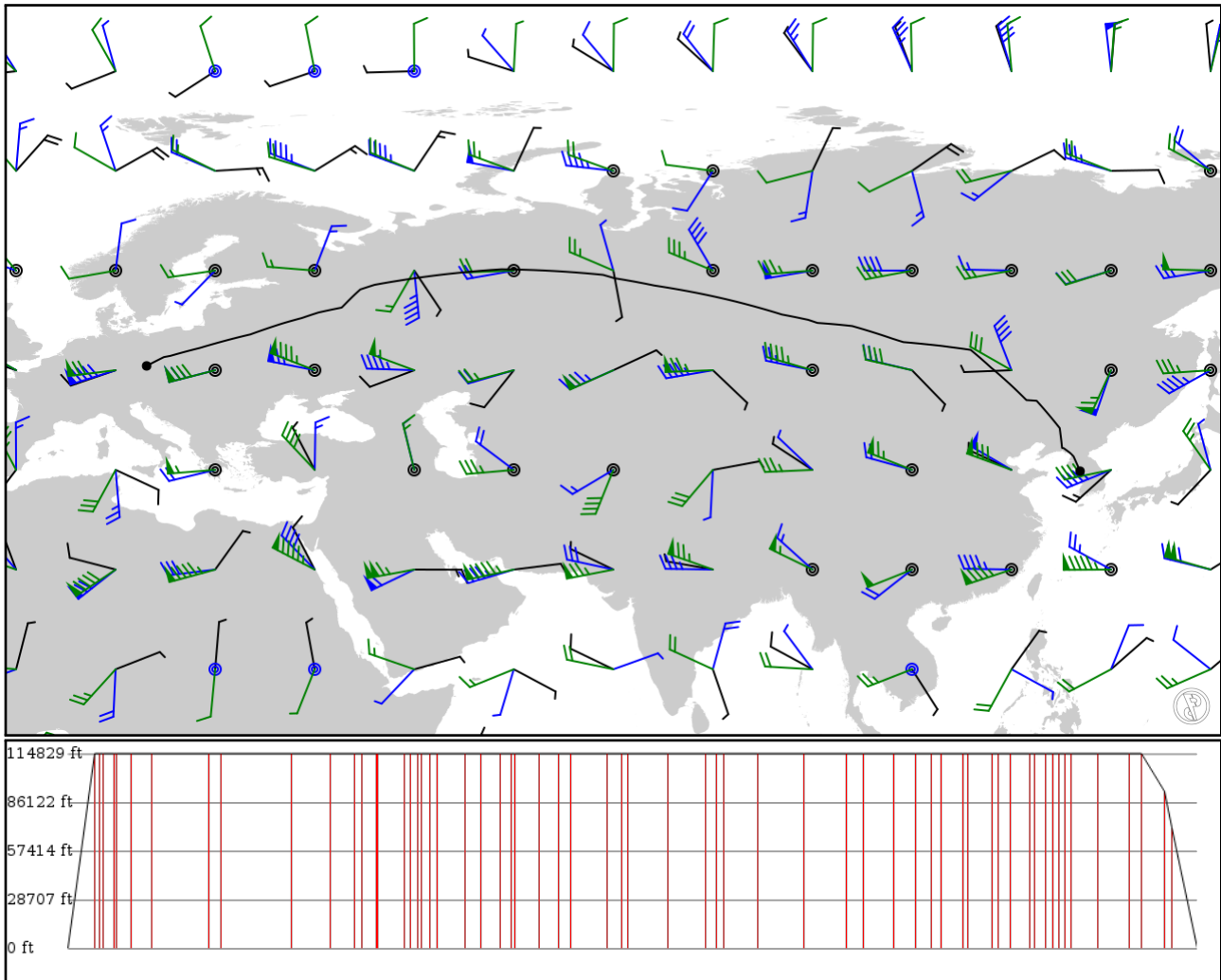
# LKPR

Praha - Ruzyně

2024/06/07 0652Z

RKSI GK **A575** GOLOT **A345** IKITI 4600N12000E SULOK UIAA **A91** NVD **A817** RO **A310** UNLL **R497** TODS **B200** ZJ  
**R22** BUKET **G807** PUNIT **R22** ULWW **R811** BD **G723** TU **R11** RATIN **N858** VTB **N869** KI **T711** GORAT **UT711** WAR  
**T711** IBARA **UT711** TRZ **N869** VAKUL LKPR

4612.25 nm / 8541.88 km



## Notes

Basic altitude profile:

- Ascent Rate: 4000ft/min
- Ascent Speed: 245kts
- Cruise Altitude: 35000ft
- Cruise Speed: 345kts
- Descent Rate: 300ft/min
- Descent Speed: 220kts

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
RKSI APT	-	37.46908 126.45051	0 ft 0 m	-	Incheon Intl
GK NDB	-	39.23402 125.67260	35,000 ft 10,668 m	112	-
BODOK FIX	A575 AWY-LO	39.48417 125.42972	35,000 ft 10,668 m	18	-
JONJU FIX	A575 AWY-LO	39.68500 125.21694	35,000 ft 10,668 m	15	-
GOLOT FIX	A575 AWY-LO	40.20833 124.50833	35,000 ft 10,668 m	45	-
DDG VOR	A345 AWY-LO	40.26000 124.28833	35,000 ft 10,668 m	10	DANDONG VOR-DME
ANSUK FIX	A345 AWY-LO	41.24167 124.18333	35,000 ft 10,668 m	59	-
KYU VOR	A345 AWY-LO	42.63333 124.00833	35,000 ft 10,668 m	83	KAIYUAN VOR-DME
IKITI FIX	A345 AWY-LO	45.91500 121.23500	35,000 ft 10,668 m	230	-
4600N12000E LATLON	-	46.00000 120.00000	35,000 ft 10,668 m	51	-
SULOK FIX	-	49.90000 115.75000	35,000 ft 10,668 m	289	-
UIAA APT	-	52.02758 113.30166	35,000 ft 10,668 m	157	KADALA
BEKUR FIX	A91 AWY-LO	52.37556 110.76028	35,000 ft 10,668 m	95	-
KURBA FIX	A91 AWY-LO	52.49556 109.88694	35,000 ft 10,668 m	32	-
TAKUL FIX	A91 AWY-LO	52.67056 108.27028	35,000 ft 10,668 m	59	-
ADAPA FIX	A91 AWY-LO	52.68722 108.11361	35,000 ft 10,668 m	5	-
KA NDB	A91 AWY-LO	52.96083 105.21389	35,000 ft 10,668 m	106	OLZONY NDB
ANGUT FIX	A91 AWY-LO	53.15056 104.60028	35,000 ft 10,668 m	24	-
CS NDB	A91 AWY-LO	53.38111 103.87556	35,000 ft 10,668 m	29	OSA NDB
KUTIR FIX	A91 AWY-LO	53.50833 103.50167	35,000 ft 10,668 m	15	-
NEBOK FIX	A91 AWY-LO	53.79889 102.63167	35,000 ft 10,668 m	35	-
GARON FIX	A91 AWY-LO	54.01556 101.96167	35,000 ft 10,668 m	27	-
NVD VOR	A91 AWY-LO	54.89000 99.06250	35,000 ft 10,668 m	114	NIZHNEUDINSK VOR
OLISA FIX	A817 AWY-LO	55.09056 97.10139	35,000 ft 10,668 m	68	-
RO NDB	A817 AWY-LO	55.26500 94.87750	35,000 ft 10,668 m	76	AGINSKOYE NDB
SORKA FIX	A310 AWY-LO	55.63333 93.76667	35,000 ft 10,668 m	43	-
MAMAT	A310	55.73167	35,000 ft	16	-

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
FIX	AWY-LO	93.29667	10,668 m		
NZ02	A310	56.27167	35,000 ft	95	-
APT	AWY-LO	90.61167	10,668 m		
KELOK	A310	56.91167	35,000 ft	80	-
FIX	AWY-LO	88.48833	10,668 m		
RELMA	A310	57.29833	35,000 ft	50	-
FIX	AWY-LO	87.10333	10,668 m		
UNLL	A310	58.32667	35,000 ft	146	-
APT	AWY-LO	82.93333	10,668 m		
LAMEG	R497	58.70722	35,000 ft	60	-
FIX	AWY-LO	81.16417	10,668 m		
DISOM	R497	58.87722	35,000 ft	27	-
FIX	AWY-LO	80.32750	10,668 m		
KUPON	R497	59.75056	35,000 ft	163	-
FIX	AWY-LO	75.28222	10,668 m		
TODES	R497	60.63056	35,000 ft	152	-
FIX	AWY-LO	70.48194	10,668 m		
ZJ	B200	61.03333	35,000 ft	46	KHANTY-MANSIYSK VOR-DME
VOR	AWY-LO	69.12694	10,668 m		
RATRI	R22	61.12167	35,000 ft	26	-
FIX	AWY-LO	68.22500	10,668 m		
AGATA	R22	61.48333	35,000 ft	139	-
FIX	AWY-LO	63.43333	10,668 m		
BUKET	R22	61.70028	35,000 ft	186	-
FIX	AWY-LO	56.91472	10,668 m		
ABARA	G807	61.18361	35,000 ft	176	-
FIX	AWY-LO	50.84806	10,668 m		
LERTA	G807	60.90361	35,000 ft	70	-
FIX	AWY-LO	48.49944	10,668 m		
BEKAM	G807	60.31667	35,000 ft	123	-
FIX	AWY-LO	44.49778	10,668 m		
PUNIT	G807	59.83167	35,000 ft	90	-
FIX	AWY-LO	41.65444	10,668 m		
ULWW	R22	59.28167	35,000 ft	61	-
APT	AWY-LO	39.94667	10,668 m		
OLGOR	R811	58.71667	35,000 ft	38	-
FIX	AWY-LO	39.33111	10,668 m		
PESOL	R811	57.41000	35,000 ft	88	-
FIX	AWY-LO	38.01278	10,668 m		
BD	R811	57.10778	35,000 ft	20	BOGDANOVO NDB
NDB	AWY-LO	37.71194	10,668 m		
AJ	G723	56.51750	35,000 ft	97	STARITSA NDB
NDB	AWY-LO	34.93639	10,668 m		
GAPSA	G723	56.27806	35,000 ft	28	-
FIX	AWY-LO	34.19278	10,668 m		
TU	G723	55.85417	35,000 ft	49	BELY NDB
NDB	AWY-LO	32.93917	10,668 m		
RATIN	R11	55.28000	35,000 ft	78	-
FIX	AWY-LO	30.86139	10,668 m		
VTB	N858	55.12500	35,000 ft	19	VITEBSK VOR-DME
VOR	AWY-LO	30.35333	10,668 m		
KOSAN	N869	54.77500	35,000 ft	42	-
FIX	AWY-LO	29.27833	10,668 m		
PENAL	N869	54.51833	35,000 ft	30	-
FIX	AWY-LO	28.52333	10,668 m		
TEDRO	N869	54.29000	35,000 ft	26	-

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
FIX	AWY-LO	27.86500	10,668 m		
MATUS	N869	54.10333	35,000 ft	21	-
FIX	AWY-LO	27.34000	10,668 m		
KI	N869	53.88333	35,000 ft	25	IVENETS NDB
NDB	AWY-LO	26.73333	10,668 m		
GORAT	T711	53.17806	35,000 ft	109	-
FIX	AWY-LO	23.89417	10,668 m		
WAR	UT711	52.25914	35,000 ft	130	ZABOROWEK VOR-DME
VOR	AWY-HI	20.65710	10,668 m		
IBARA	T711	51.94944	35,000 ft	48	-
FIX	AWY-LO	19.44222	10,668 m		
TRZ	UT711	51.30816	28,200 ft	94	TRZEBNICA VOR-DME
VOR	AWY-HI	17.11431	8,595 m		
VAKUL	N869	51.16028	21,700 ft	30	-
FIX	AWY-LO	16.33444	6,614 m		
LKPR	-	50.10114	0 ft	101	Praha - Ruzyne
APT	-	14.26296	0 m		

## RKSI

Region: SOUTH KOREA  
Timezone: UNKNOWN  
Runways: 3

Elevation: 22 ft / 7 m  
Location: 37.465400 126.443000  
Magnetic Var: 8.788 W

## METAR

RKSI 070630Z 34003KT CAVOK 24/10 Q1012 NOSIG

## TAF

TAF RKSI 070500Z 0706/0812 28007KT CAVOK TN18/0720Z TX21/0805Z BECMG 0711/0713 21005KT 6000 FEW015 BKN035 BKN100

## Frequencies

REC - 128.40 MHz - INCHEON ATIS  
TWR - 118.20 MHz - INCHEON TOWER  
DEP - 121.40 MHz - SEOUL DEPARTURE  
GND - 121.75 MHz - INCHEON GROUND  
APP - 119.75 MHz - SEOUL APPROACH

## Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
16	197 ft	13,131 ft	144.75	ASPHALT	0 ft	394 ft
	60 m	4,002 m	153.54		0 m	120 m
34	197 ft	13,131 ft	324.77	ASPHALT	0 ft	394 ft
	60 m	4,002 m	333.56		0 m	120 m
15R	197 ft	12,311 ft	144.78	ASPHALT	0 ft	397 ft
	60 m	3,752 m	153.57		0 m	121 m
33L	197 ft	12,311 ft	324.79	ASPHALT	0 ft	394 ft
	60 m	3,752 m	333.58		0 m	120 m
15L	197 ft	12,312 ft	144.77	ASPHALT	0 ft	397 ft
	60 m	3,753 m	153.56		0 m	121 m
33R	197 ft	12,312 ft	324.79	ASPHALT	0 ft	394 ft
	60 m	3,753 m	333.58		0 m	120 m

## Approach Nav aids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
15L	DME	ISLL	111.90 MHz	18 nm	-	-	11 ft
				33 km	-		11 m
15R	DME	ISRR	109.10 MHz	18 nm	-	-	11 ft
				33 km	-		11 m
33L	DME	INLL	109.30 MHz	18 nm	-	-	11 ft
				33 km	-		11 m
33R	DME	INRR	108.90 MHz	18 nm	-	-	11 ft
				33 km	-		11 m
15L	LOC-ILS	ISLL	111.90 MHz	18 nm	144.79	-	22 ft
				33 km	153.58		22 m
15R	LOC-ILS	ISRR	109.10 MHz	18 nm	144.79	-	22 ft
				33 km	153.58		22 m
16	LOC-ILS	IRKS	110.35 MHz	18 nm	144.77	-	22 ft
				33 km	153.56		22 m
33L	LOC-ILS	INLL	109.30 MHz	18 nm	324.79	-	22 ft
				33 km	333.58		22 m
33R	LOC-ILS	INRR	108.90 MHz	18 nm	324.79	-	22 ft
				33 km	333.58		22 m
34	LOC-ILS	IRKN	108.10 MHz	18 nm	324.77	-	22 ft

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
				33 km	333.56		22 m
15L	GS	ISLL	111.90 MHz	10 nm	144.79	3.00	22 ft
				19 km	153.58		22 m
15R	GS	ISRR	109.10 MHz	10 nm	144.79	3.00	22 ft
				19 km	153.58		22 m
16	GS	IRKS	110.35 MHz	10 nm	144.77	3.00	22 ft
				19 km	153.56		22 m
33L	GS	INLL	109.30 MHz	10 nm	324.79	3.00	22 ft
				19 km	333.58		22 m
33R	GS	INRR	108.90 MHz	10 nm	324.79	3.00	23 ft
				19 km	333.58		23 m
34	GS	IRKN	108.10 MHz	10 nm	324.77	3.00	22 ft
				19 km	333.56		22 m

## LKPR

Region: CZECH REPUBLIC  
Timezone: EUROPE/PRAGUE  
Runways: 2

Elevation: 1,247 ft / 380 m  
Location: 50.104100 14.256700  
Magnetic Var: 4.674 E

## METAR

LKPR 070630Z 22010KT CAVOK 16/14 Q1017 NOSIG

## TAF

TAF LKPR 070500Z 0706/0812 19008KT CAVOK TEMPO 0706/0708 7000 -SHRA SCT010 SCT035TCU BECMG 0707/0709 29012KT BECMG

## Frequencies

REC - 122.15 MHz - ATIS	TWR - 118.10 MHz - RUZYNE TOWER
TWR - 134.55 MHz - RUZYNE TOWER	GND - 121.90 MHz - RUZYNE GROUND
GND - 131.95 MHz - RUZYNE GROUND	CLD - 120.05 MHz - CLEARANCE DELIVERY
APP - 136.07 MHz - PRAGUE APPROACH	APP - 127.57 MHz - PRAGUE APPROACH
APP - 120.52 MHz - PRAGUE APPROACH	APP - 119.00 MHz - PRAGUE APPROACH
REC - 118.30 MHz - RUZYNE INFORMATION	REC - 127.57 MHz - RUZYNE INFORMATION
REC - 136.07 MHz - RUZYNE INFORMATION	REC - 136.17 MHz - RUZYNE INFORMATION
APP - 120.52 MHz - PRAGUE RADAR	APP - 127.57 MHz - PRAGUE RADAR

## Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
12	148 ft	10,674 ft	126.99	CONCRETE	0 ft	0 ft
	45 m	3,253 m	122.31		0 m	0 m
30	148 ft	10,674 ft	307.02	CONCRETE	0 ft	0 ft
	45 m	3,253 m	302.34		0 m	0 m
06	148 ft	12,198 ft	64.93	CONCRETE	0 ft	0 ft
	45 m	3,718 m	60.25		0 m	0 m
24	148 ft	12,198 ft	244.96	CONCRETE	0 ft	0 ft
	45 m	3,718 m	240.29		0 m	0 m

## Approach Nav aids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
06	DME	PH	111.15 MHz	18 nm	-	-	1,250 ft
				33 km	-		1,250 m
12	DME	PA	109.95 MHz	18 nm	-	-	1,246 ft
				33 km	-		1,246 m
24	DME	PR	109.10 MHz	18 nm	-	-	1,175 ft
				33 km	-		1,175 m
30	DME	PG	109.50 MHz	18 nm	-	-	1,250 ft
				33 km	-		1,250 m
06	LOC-ILS	PH	111.15 MHz	18 nm	64.94	-	1,202 ft
				33 km	60.27		1,202 m
12	LOC-ILS	PA	109.95 MHz	18 nm	127.00	-	1,246 ft
				33 km	122.33		1,246 m
24	LOC-ILS	PR	109.10 MHz	18 nm	244.95	-	1,156 ft
				33 km	240.27		1,156 m
30	LOC-ILS	PG	109.50 MHz	18 nm	307.08	-	1,234 ft
				33 km	302.41		1,234 m
06	GS	PH	111.15 MHz	10 nm	65.88	3.00	1,202 ft
				19 km	61.21		1,202 m



Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
12	GS	PA	109.95 MHz	10 nm	127.00	3.00	1,246 ft
				19 km	122.33		1,246 m
24	GS	PR	109.10 MHz	10 nm	245.88	3.00	1,156 ft
				19 km	241.21		1,156 m
30	GS	PG	109.50 MHz	10 nm	307.00	3.00	1,234 ft
				19 km	302.33		1,234 m