

EYKA - Kaunas - Kaunas International

Airport details

State	Kaunas County
Country	Lithuania
Region	EY
Elevation	254ft (77m)
Timezone	GMT +2
Coordinates	54.96389, 24.08472
Type	land
ICAO code	EYKA
IATA code	KUN
FAA code	n/a

Runway info

Runway 08 / 26	
length	3240m (10630ft)
bearing	87° / 267°
width	45m (148ft)
surface	asphalt
displacement threshold	297m (974ft) / 297m (974ft)
blast zone	75m (246ft) / 75m (246ft)

Communication

Kaunas International Kaunas ATIS	129.055
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Kaunas International Kaunas Tower	124.205
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Approach frequencies

ILS-cat-II	26	109.9	18.00mi
ILS-cat-I	08	109.5	18.00mi
3° GS	08	109.5	18.00mi
3° GS	26	109.9	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
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KNA	KAUNAS VOR/DME	0.6	259.1°	114.40
KUS	KAUNAS INTL NDB	1.2	87.1°	343
SML	DME	27.2	115.4°	112.50
VLK	DME	44.4	130.4°	116.70
SAU	SIAULIAI VOR/DME	59.4	323.8°	115.20
SQQ	SIAULIAI TACAN	60.3	323.6°	116.30

Departure and arrival routes

Transition altitude 5000ft

SID end points distance outbound direction

RW08

ELEK1A	23.0	105°
KAZL1A, KAZL1C	38.7	239°
AKUM1A	47.8	280°
UGNI1A	31.4	331°

RW26

ELEK1C, ELEK1B	23.0	105°
KAZL1B, KAZL1D	38.7	239°
AKUM1B	47.8	280°
UGNI1B	31.4	331°

STAR starting points distance inbound direction

RW08

KAZL2A	38.7	59°
AKUM2A	47.8	100°
PELU2A	33.4	136°
ELEK2A	23.0	285°

RW26

KAZL2B	38.7	59°
AKUM2B	47.8	100°
PELU2B	33.4	136°
IKAM3B	29.6	235°
ELEK2B	23.0	285°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
AKUM2A	VEBUS	VHF	left	283 (103)°	> 4000ft	1.0min timed	230
AKUM2B	NASAP	VHF	right	54 (234)°	5000ft - 9000ft	1.0min timed	230
ELEK2A	MATAM	VHF	left	250 (70)°	> 4000ft	1.0min timed	230
ELEK2B	REGLU	VHF	left	107 (287)°	4000ft - 9000ft	DME 4.1mi	230
IKAM3B	NASAP	VHF	right	54 (234)°	5000ft - 9000ft	1.0min timed	230

KAZL2A	MATAM	VHF	left	250 (70)°	> 4000ft	1.0min timed	230
KAZL2B	REGLU	VHF	left	107 (287)°	4000ft - 9000ft	DME 4.1mi	230
PELU2A	VEBUS	VHF	left	283 (103)°	> 4000ft	1.0min timed	230
PELU2B	NASAP	VHF	right	54 (234)°	5000ft - 9000ft	1.0min timed	230

*) magnetic outbound (inbound) holding course

Disclaimer

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To be used with X-Plane simulation only