

ENTC - Tromsø - Tromsø Langnes

Airport details

State	Troms
Country	Norway
Region	EN
Elevation	0ft (0m)
Timezone	GMT +1
Coordinates	69.68139, 18.91778
Type	land
ICAO code	ENTC
IATA code	TOS
FAA code	n/a

Runway info

Runway 18 / 36	
length	2446m (8025ft)
bearing	214° / 34°
width	43m (141ft)
surface	asphalt
displacement threshold	393m (1289ft) / 56m (184ft)
blast zone	0m (0ft) / 145m (476ft)

Communication

Tromsø Langnes ATIS	126.125
Tromsø Langnes ATIS	126.125
Tromsø Langnes ATIS	126.125
Tromsø Langnes ATIS	126.125
Tromsø Langnes TWR	118.300
Tromsø Langnes TWR	118.300
Tromsø Langnes TWR	118.300
Tromsø Langnes TWR	118.300
Tromsø Langnes APP	123.750
Tromsø Langnes APP	123.750
Tromsø Langnes APP	123.750
Tromsø Langnes APP	123.750

Approach frequencies

ILS-cat-I	36	110.9	18.00mi
ILS-cat-I	18	109.9	18.00mi
4° GS	36	110.9	18.00mi
4° GS	18	109.9	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
TRO	TROMSO VOR/DME	2	74.8°	113.80
KV	KVALSUND (TROMSO) NDB	8	33.2°	362
KBV	KOBBE (TROMSO) NDB	10.7	208.6°	283
BDF	BARDUFOSS VOR/DME	38.2	216.2°	114.20
BAR	BARDUFOSS TACAN	38.8	207.5°	113.40
TIL	TILLER NDB	41.3	165.3°	350

Departure and arrival routes

Transition altitude 7000ft

SID end points

	distance	outbound direction
--	----------	--------------------

RW18

LOMV6B	24.2	12°
LITP3W, LITP2B	53.6	77°
ERPU2W, ERPU1B	54.8	86°
MOKA1B	42.2	121°
AMIM3B	121.0	234°
ROSK4B	23.2	245°
EVAN1B	69.4	254°
GILG3B	31.6	262°

RW36

LOMV7A, LOMV6X	24.2	12°
LITP3X, LITP2A	53.6	77°
ERPU1A	54.8	86°
MOKA1A	42.2	121°
AMIM4A	121.0	234°
ROSK1A	23.2	245°
EVAN1A	69.4	254°
GILG4A	31.6	262°

STAR starting points

	distance	inbound direction
--	----------	-------------------

RW18

ATWE1M	43.5	60°
SJA9M	38.9	65°
BARV1M	55.2	70°
GILG2M	31.6	82°
LOMV3M	24.2	192°
DIBD1M	39.9	260°
KIKA2M	43.1	268°
MANK1M	47.3	311°

RW36

LURA5L	38.0	48°
ATWE1L	43.5	60°
BARV1L	55.2	70°
GILG3L	31.6	82°

LOMV4L	24.2	192°
DIBD2L	39.9	260°
KIKA3L	43.1	268°
MANK1L	47.3	311°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ATWE1L	ATWEG	VHF	left	215 (35)°	> 6000ft	1.0min timed	ICAO rules
ATWE1M	ATWEG	VHF	left	215 (35)°	> 6000ft	1.0min timed	ICAO rules
ATWE1M	BAMME	VHF	left	196 (16)°	> 5000ft	1.0min timed	ICAO rules
BARV1M	BAMME	VHF	left	196 (16)°	> 5000ft	1.0min timed	ICAO rules
DIBD1M	SOXOX	VHF	left	84 (264)°	> 11000ft	1.0min timed	ICAO rules
DIBD2L	AKAKA	VHF	left	23 (203)°	> 6500ft	1.0min timed	ICAO rules
DIBD2L	PAXLO	VHF	left	84 (264)°	> 8000ft	1.0min timed	ICAO rules
KIKA2M	PAXLO	VHF	left	84 (264)°	> 8000ft	1.0min timed	ICAO rules
LOMV4L	OSRAD	VHF	right	18 (198)°	> 5000ft	1.0min timed	ICAO rules
LURA5L	KBV	FIX	left	183 (3)°	> 5500ft	1.0min timed	ICAO rules
MANK1M	MANKI	VHF	left	140 (320)°	> 11000ft	1.0min timed	ICAO rules
SJA9M	KV	FIX	right	3 (183)°	> 5000ft	1.0min timed	ICAO rules

*) magnetic outbound (inbound) holding course

Disclaimer

The information on this website is not for real aviation. Use this data with the X-Plane flight simulator only! Data taken with kind consent from X-Plane source code and data files. Content is subject to change without notice.

To be used with X-Plane simulation only