

LTCG - Trabzon

Airport details

State	Trabzon
Country	Turkey
Region	LT
Elevation	104ft (32m)
Timezone	GMT +3
Coordinates	40.99583, 39.78528
Type	land
ICAO code	LTCG
IATA code	TZX
FAA code	n/a

Runway info

Runway 11 / 29	
length	2624m (8609ft)
bearing	107° / 287°
width	45m (148ft)
surface	asphalt
blast zone	60m (197ft) / 60m (197ft)

Communication

Trabzon GND	121.900
Trabzon GND	121.900
Trabzon GND	121.900
Trabzon GND	121.900
Trabzon TWR	126.850
Trabzon TWR	119.325
Trabzon TWR	119.325
Trabzon TWR	126.850
Trabzon TWR	119.325
Trabzon TWR	126.850
Trabzon TWR	126.850
Trabzon TWR	119.325
Trabzon APP	120.100
Trabzon APP	119.250
Trabzon APP	120.100
Trabzon APP	119.250
Trabzon APP	119.250
Trabzon APP	120.100
Trabzon APP	120.100
Trabzon APP	119.250

Approach frequencies

LOC	29	108.9	18.00mi
ILS-cat-I	11	109.1	18.00mi
3.3° GS	11	109.1	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
TBN	TRABZON NDB	0.4	93°	371

Departure and arrival routes

Transition altitude 12000ft

SID end points

	distance	outbound direction
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RW11

ATPU1U, ATPU1A	29.2	72°
NETP1A, NETP1U	29.0	97°
BAVT1A	29.2	125°
PIXA1A	29.9	191°
TEME1U, TEME1A	29.5	275°
TOLU1A	49.5	289°
ERID1X, ERID1U	30.8	290°
NIVA1U, NIVA1A	30.4	343°

RW29

ATPU1M, ATPU1G	29.2	72°
DELE1G	50.1	92°
NETP1M	29.0	97°
ABVE1G	40.0	97°
BAVT1G	29.2	125°
PIXA1G	29.9	191°
ARLA1G	49.4	275°
TEME1M	29.5	275°
TOLU1G	49.5	289°
ERID1M	30.8	290°
NIVA1G, NIVA1M	30.4	343°

STAR starting points

	distance	inbound direction
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RW11

PIXA1S, PIXA1D	29.9	11°
TEME1S, TEME1D	29.5	95°
ERID1D, ERID1S	30.8	110°
NIVA1S, NIVA1D	30.4	163°
ATPU1S, ATPU1D	29.2	252°
NETP1S, NETP1D	29.0	277°
BAVT1S, BAVT1D	29.2	305°

RW29

PIXA1E, PIXA1T	29.9	11°
TEME1E, TEME1T	29.5	95°
TOLU1T	49.5	109°
ERID1E	30.8	110°
NIVA1E, NIVA1T	30.4	163°
ATPU1T, ATPU1E	29.2	252°
NETP1T, NETP1E	29.0	277°
BAVT1T, BAVT1E	29.2	305°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ATPU1D	TBN	NDB	right	89 (269)°	> 6000ft	1.0min timed	230
ATPU1E	TBN	NDB	right	89 (269)°	> 6000ft	1.0min timed	230
ATPU1S	TUDVO	VHF	left	27 (207)°	> 10000ft	1.0min timed	ICAO rules
ATPU1T	CG925	VHF	right	7 (187)°	> 6000ft	1.0min timed	ICAO rules
BAVT1D	TBN	NDB	right	89 (269)°	> 6000ft	1.0min timed	230
BAVT1E	TBN	NDB	right	89 (269)°	> 6000ft	1.0min timed	230
BAVT1S	CG542	VHF	left	154 (334)°	> 11000ft	1.0min timed	ICAO rules
BAVT1T	BAVTI	VHF	right	180 (0)°	> 14000ft	1.0min timed	ICAO rules
ERID1D	TBN	NDB	right	89 (269)°	> 6000ft	1.0min timed	230
ERID1E	TBN	NDB	right	89 (269)°	> 6000ft	1.0min timed	230
ERID1S	ERIDU	VHF	left	296 (116)°	> 9000ft	1.0min timed	ICAO rules
NETP1D	TBN	NDB	right	89 (269)°	> 6000ft	1.0min timed	230
NETP1E	TBN	NDB	right	89 (269)°	> 6000ft	1.0min timed	230
NETP1S	TUDVO	VHF	left	27 (207)°	> 10000ft	1.0min timed	ICAO rules
NETP1T	NETPU	VHF	right	105 (285)°	> 14000ft	1.0min timed	ICAO rules
NIVA1D	TBN	NDB	right	89 (269)°	> 6000ft	1.0min timed	230
NIVA1E	TBN	NDB	right	89 (269)°	> 6000ft	1.0min timed	230
NIVA1S	TUDVO	VHF	left	27 (207)°	> 10000ft	1.0min timed	ICAO rules
NIVA1T	CG925	VHF	right	7 (187)°	> 6000ft	1.0min timed	ICAO rules
PIXA1D	TBN	NDB	right	89 (269)°	> 6000ft	1.0min timed	230
PIXA1E	TBN	NDB	right	89 (269)°	> 6000ft	1.0min timed	230
PIXA1S	CG542	VHF	left	154 (334)°	> 11000ft	1.0min timed	ICAO rules
PIXA1T	CG145	VHF	right	228 (48)°	> 12000ft	1.0min timed	ICAO rules
TEME1D	TBN	NDB	right	89 (269)°	> 6000ft	1.0min timed	230
TEME1E	TBN	NDB	right	89 (269)°	> 6000ft	1.0min timed	230
TEME1S	TEMEL	VHF	right	244 (64)°	> 10000ft	1.0min timed	ICAO rules
TEME1T	CG925	VHF	right	7 (187)°	> 6000ft	1.0min timed	ICAO rules
TOLU1T	CG925	VHF	right	7 (187)°	> 6000ft	1.0min timed	ICAO rules

*) magnetic outbound (inbound) holding course

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