

LATI - Tirana - Nene Tereza Tirane

Airport details

State	Northern Albania
Country	Albania
Region	LA
Elevation	125ft (38m)
Timezone	GMT +1
Coordinates	41.41312, 19.71575
Type	land
ICAO code	LATI
IATA code	TIA
FAA code	n/a

Runway info

Runway 17 / 35	
length	2758m (9049ft)
bearing	172° / 352°
width	65m (213ft)
surface	asphalt

Communication

Nene Tereza Tirane Tirana Ground	123.950
Nene Tereza Tirane Tirana Ground	123.950
Nene Tereza Tirane Tirana Ground	123.950
Nene Tereza Tirane Tirana Ground	123.950
Nene Tereza Tirane Tirana TWR	122.500
Nene Tereza Tirane Tirana TWR	122.500
Nene Tereza Tirane Tirana TWR	122.500
Nene Tereza Tirane Tirana TWR	122.500
Nene Tereza Tirane Tirana APP	133.150
Nene Tereza Tirane Tirana APP	133.150
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Approach frequencies

ILS-cat-I	17	109.1	18.00mi
3° GS	17	109.1	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
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TRN	TIRANA VOR/DME	0.2	39.2°	117.70
GO	PODGORICA NDB	57.2	332°	420
POD	PODGORICA VOR/DME	61.9	334.6°	113
POD	PODGORICA NDB	62.1	334.7°	335
TAZ	TIVAT NDB	66.3	313.5°	345

Departure and arrival routes

Transition altitude 10000ft

SID end points	distance	outbound direction
RW17		
RINA1R, RINA2A	34.4	7°
ODRA2A, ODRA1S, ODRA1R, ODRA2C	22.4	72°
ELBA2A, ELBA1R	36.8	146°
DITA2A, DITA1R	33.6	221°
DIRE2A, DIRE1R	31.8	236°
INLO2A, INLO1R	36.0	335°
RW35		
RINA1W, RINA2B	34.4	7°
ODRA2B, ODRA1W	22.4	72°
ELBA2B, ELBA1W	36.8	146°
DITA1W, DITA2B	33.6	221°
DIRE2B, DIRE1W	31.8	236°
INLO1W, INLO2B	36.0	335°

STAR starting points	distance	inbound direction
ALL		
PETA2H	28.2	132°
INLO2H	36.0	155°
RW17		
DITA1M	33.6	41°
DIRE1M	31.8	56°
PETA1M	28.2	132°
INLO1M	36.0	155°
ODRA1M	22.4	252°
ELBA1M	36.8	326°
RW35		
DITA1N	33.6	41°
DIRE1N	31.8	56°
PETA1N	28.2	132°
INLO1N	36.0	155°
ODRA1N	22.4	252°
ELBA1N	36.8	326°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
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DIRE2H	UNASA	VHF	right	271 (91)°	> 7000ft	DME 5.0mi	ICAO rules
DITA2H	UNASA	VHF	right	271 (91)°	> 7000ft	DME 5.0mi	ICAO rules
ELBA2H	UNASA	VHF	right	271 (91)°	> 7000ft	DME 5.0mi	ICAO rules
INLO2H	UNASA	VHF	right	271 (91)°	> 7000ft	DME 5.0mi	ICAO rules
PETA2H	UNASA	VHF	right	271 (91)°	> 7000ft	DME 5.0mi	ICAO rules

*) magnetic outbound (inbound) holding course

Disclaimer

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