

LYTV - Tivat

Airport details

State	Tivat Municipality
Country	Montenegro
Region	LY
Elevation	20ft (6m)
Timezone	GMT +1
Coordinates	42.40466, 18.72329
Type	land
ICAO code	LYTV
IATA code	TIV
FAA code	n/a

Runway info

Runway 14 / 32	
length	2500m (8202ft)
bearing	130° / 310°
width	45m (148ft)
surface	asphalt
blast zone	4m (13ft) / 4m (13ft)

Communication

Tivat TWR	118.000
Tivat TWR	118.000
Tivat TWR	118.000
Tivat TWR	118.000
Tivat APP	118.000
Tivat APP	118.000
Tivat APP	118.000
Tivat APP	118.000

Approach frequencies

LOC	32	111.3	18.00mi
-----	----	-------	---------

Nearby beacons

code	identifier	dist	bearing	frequency
RO	TIVAT NDB	7.5	275.3°	332
TAZ	TIVAT NDB	8.1	147.8°	345
DAN	PODGORICA NDB	19.6	70.6°	312
GR	GRUDA (DUBROVNIK) NDB	19.6	288.6°	414

DBK	DUBROVNIK VOR/DME	21.6	288.5°	115.40
POD	PODGORICA NDB	23.5	91.7°	335
GO	PODGORICA NDB	24	101.4°	420
NIK	NIKSIC NDB	24	28.3°	302
CV	CAVTAT (DUBROVNIK) NDB	25	289.4°	397
KLP	KOLOCEP NDB	34.9	290.6°	318
GAC	GACKO NDB	44.9	347.3°	370
MOJ	MOJKOVAC NDB	49.6	57.6°	308
DNC	MOSTAR NDB	58.5	309.9°	425
MA	MOSTAR NDB	62	313.1°	355
MSR	MOSTAR VOR/DME	64	314.6°	116.90
TRN	TIRANA VOR/DME	74.1	134.8°	117.70

Departure and arrival routes

Transition altitude 10000ft

SID end points	distance	outbound direction
RW14		
NIK3V, NIK3F, NIK1N, NIK1M	24.0	28°
POD1N, POD3V	23.5	92°
LAST3F, LAST1M	19.6	152°
RW32		
NIK4T, NIK1P	24.0	28°
POD1Q, POD1P, POD4W	23.5	92°
LAST4T, LAST1Q, LAST1P	19.6	152°
KOFE2C, KOFE1P	28.7	187°

STAR starting points	distance	inbound direction
ALL		
PINU1D, PINU3A	32.9	14°
POD1F, POD3C, POD1D, POD1E, POD3B	23.5	272°
LAST1H, LAST3C	19.6	332°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
LAST3C	LASTI	VHF	right	218 (38)°	> 6000ft	1.0min timed	ICAO rules
PINU3A	LASTI	VHF	right	218 (38)°	> 6000ft	1.0min timed	ICAO rules
TAZ1E	LASTI	VHF	right	218 (38)°	> 6000ft	1.0min timed	ICAO rules
TAZ3B	LASTI	VHF	right	218 (38)°	> 6000ft	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