

# LIPQ - Trieste - Ronchi Dei Legionari

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## Airport details

State	Friuli-Venezia Giulia
Country	Italy
Region	LI
Elevation	37ft (11m)
Timezone	GMT +1
Coordinates	45.82473, 13.47382
Type	land
ICAO code	LIPQ
IATA code	TRS
FAA code	n/a

## Runway info

Runway 09 / 27	
length	2991m (9813ft)
bearing	90° / 270°
width	45m (148ft)
surface	asphalt
displacement threshold	197m (646ft) / 0m (0ft)
blast zone	0m (0ft) / 64m (210ft)

## Communication

Ronchi Dei Legionari TWR	130.250
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Ronchi Dei Legionari APP	119.175
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## Approach frequencies

ILS-cat-II	09	110.75	18.00mi
3° GS	09	110.75	18.00mi

## Nearby beacons

code	identifier	dist	bearing	frequency
RCH	RONCHI DEI LEGIONARI VOR/DME	0.4	51.8°	114.20
RON	RONCHI DEI LEGIONARI NDB	4.7	272°	396

RIV	RIVOLTO TACAN	19.1	293.9°	110
PZ	PORTOROZ NDB	21.6	157.8°	388
POR	PORTOROZ VOR/DME	21.8	158.4°	115.15
RIV	RIVOLTO NDB	23.2	281.7°	371
ILB	BISTRICA VOR/DME	33.1	110.3°	114.80
VRS	VRSAR NDB	37.6	164°	369
AVI	AVIANO TACAN	39	282.9°	116.40
BRZ	BREZA NDB	43.8	114.7°	400
LBL	LJUBLJANA VOR/DME	46.9	66.5°	117.20
KO	KOZALA (RIJEKA) NDB	50.3	116.7°	438
VIW	DME	55.4	26.8°	112.90
PLA	PULA NDB	57.4	163.3°	351
GS	PULA NDB	58.2	157.8°	420
VL	VALTURA NDB	58.6	155.8°	320
PUL	PULA VOR/DME	59	154.5°	111.25
KAV	KAVRAN NDB	60.1	150°	265
KI	KLAGENFURT NDB	61.5	48.3°	313
CRE	CRES NDB	68.1	134.3°	433

## Departure and arrival routes

Transition altitude 5000ft

<b>SID end points</b>	<b>distance</b>	<b>outbound direction</b>
RW09		
ROSK5E, ROSK8B	40.0	230°
TIBR9B, TIBR6E	23.6	360°
RW27		
ROSK5C, ROSK8B	40.0	230°
TIBR6F, TIBR9B	23.6	360°

<b>STAR starting points</b>	<b>distance</b>	<b>inbound direction</b>
ALL		
TIBR2C, TIBR2E, TIBR3D, TIBR4B	23.6	180°

## Holding patterns

<b>STAR name</b>	<b>hold at</b>	<b>type</b>	<b>turn</b>	<b>heading*</b>	<b>altitude</b>	<b>leg</b>	<b>speed limit</b>
CHI1E	LEIRA	VHF	left	268 (88)°	3000ft - 5000ft	DME 3.5mi	185
CHI1H	LEIRA	VHF	left	268 (88)°	3000ft - 5000ft	DME 3.5mi	185
CHI1L	LEIRA	VHF	left	268 (88)°	3000ft - 5000ft	DME 3.5mi	185
CHI1L	RON	FIX	right	268 (88)°	3000ft - 5000ft	1.0min timed	185
CHI1M	RON	FIX	right	268 (88)°	3000ft - 5000ft	1.0min timed	185

CHI1N	LEIRA	VHF	left	268 (88)°	3000ft - 5000ft	DME 3.5mi	185
CHI1N	RON	FIX	right	268 (88)°	3000ft - 5000ft	1.0min timed	185
CHI4P	RON	FIX	right	268 (88)°	3000ft - 5000ft	1.0min timed	185
NIOR1A	RON	FIX	right	268 (88)°	3000ft - 5000ft	1.0min timed	185
NIOR1B	LEIRA	VHF	left	268 (88)°	3000ft - 5000ft	DME 3.5mi	185
NIOR1B	RON	FIX	right	268 (88)°	3000ft - 5000ft	1.0min timed	185
RCH1C	LEIRA	VHF	left	268 (88)°	3000ft - 5000ft	DME 3.5mi	185
RCH1C	RON	FIX	right	268 (88)°	3000ft - 5000ft	1.0min timed	185
RCH2B	RON	FIX	right	268 (88)°	3000ft - 5000ft	1.0min timed	185
RIFE1C	LEIRA	VHF	left	268 (88)°	3000ft - 5000ft	DME 3.5mi	185
RIFE2B	RON	FIX	right	268 (88)°	3000ft - 5000ft	1.0min timed	185
TIBR2C	RON	FIX	right	268 (88)°	3000ft - 5000ft	1.0min timed	185
TIBR2E	LEIRA	VHF	left	268 (88)°	3000ft - 5000ft	DME 3.5mi	185
TIBR3D	LEIRA	VHF	left	268 (88)°	3000ft - 5000ft	DME 3.5mi	185
TIBR3D	RON	FIX	right	268 (88)°	3000ft - 5000ft	1.0min timed	185
TIBR4B	RON	FIX	right	268 (88)°	3000ft - 5000ft	1.0min timed	185

\*) magnetic outbound (inbound) holding course

## Disclaimer

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