

LIPX - Verona Villafranca

Airport details

State	Veneto
Country	Italy
Region	LI
Elevation	240ft (73m)
Timezone	GMT +1
Coordinates	45.39639, 10.88778
Type	land
ICAO code	LIPX
IATA code	VRN
FAA code	n/a

Runway info

Runway 04 / 22	
length	3067m (10062ft)
bearing	55° / 235°
width	45m (148ft)
surface	asphalt
displacement threshold	58m (190ft) / 408m (1339ft)
blast zone	0m (0ft) / 57m (187ft)

Communication

Verona Villafranca ATIS	124.125
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Verona Villafranca GND	121.750
Verona Villafranca GND	121.750
Verona Villafranca GND	121.750
Verona Villafranca GND	121.750
Verona Villafranca TWR	118.650
Verona Villafranca TWR	118.650
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Verona Villafranca Verona APP	118.550
Verona Villafranca Verona APP	118.550
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Verona Villafranca Verona APP	118.550
Verona Villafranca Garda Radar	124.250
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Approach frequencies

ILS-cat-III	04	111.75	18.00mi
3° GS	04	111.75	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
VIL	VILLAFRANCA VORTAC	1	58°	115.80
BSA	BRESCIA VOR/DME	24.2	274.1°	117.70
GHE	GHEDI TACAN	26.4	274°	110.90
VIC	VICENZA NDB	36.1	73°	417
VIC	VICENZA VOR/DME	36.2	73°	113.40
TNT	TRENTO VOR/DME	38.9	22°	115.35
IPD	DME-ILS	40.3	90.2°	111.30
BOA	BOLOGNA VOR/DME	54.3	154.8°	117.10

Departure and arrival routes

Transition altitude 6000ft

SID end points **distance** **outbound direction**

RW04

OTZO5C, OTZO5A	11.7	65°
TUVD5B, TUVD5A	14.6	106°
ECVA5A	20.7	118°
ITEF5A	22.8	127°
UPCA5A	23.0	135°
AGUF5A	22.6	139°
OSBU5G, OSBU5M	42.7	226°
COD5S, COD5G	57.7	263°
LEGL5S, LEGL5G	49.4	283°

RW22

OTZO5B	11.7	65°
TUVD5C	14.6	106°
ITEF5B	22.8	127°
AGUF5B	22.6	139°
OSBU5W	42.7	226°
COD5E	57.7	263°
LEGL5U	49.4	283°

STAR starting points **distance** **inbound direction**

RW04

OSBU2J, OSBU2X	42.7	46°
TZO2J, TZO2B	58.8	97°
SRN2B	79.8	98°
NEVN1X, NEVN2J, NEVN2R	24.7	118°
IBCA1A	13.9	126°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ANJA1A	RIVEV	VHF	right	44 (224)°	> 5000ft	DME 4.0mi	210
IBCA1A	PEVIK	VHF	right	224 (44)°	> 3000ft	DME 3.7mi	210
NEVN1X	PEVIK	VHF	right	224 (44)°	> 3000ft	DME 3.7mi	210
NEVN2J	ABLID	VHF	right	224 (44)°	> 5000ft	DME 4.0mi	210
NEVN2R	RIVEV	VHF	right	44 (224)°	> 5000ft	DME 4.0mi	210
OSBU2J	ABLID	VHF	right	224 (44)°	> 5000ft	DME 4.0mi	210
OSBU2X	GIVAT	VHF	right	224 (44)°	> 4000ft	DME 4.0mi	185
OSBU2X	PEVIK	VHF	right	224 (44)°	> 3000ft	DME 3.7mi	210
OSTE1X	PEVIK	VHF	right	224 (44)°	> 3000ft	DME 3.7mi	210
OSTE3J	BOLVO	VHF	left	44 (224)°	> 5000ft	DME 4.0mi	210
PIRW1B	BOLVO	VHF	left	44 (224)°	> 5000ft	DME 4.0mi	210
SRN2B	GIVAT	VHF	right	224 (44)°	> 4000ft	DME 4.0mi	185
SRN2B	PEVIK	VHF	right	224 (44)°	> 3000ft	DME 3.7mi	210
TZO2B	GIVAT	VHF	right	224 (44)°	> 4000ft	DME 4.0mi	185
TZO2B	PEVIK	VHF	right	224 (44)°	> 3000ft	DME 3.7mi	210
TZO2J	ABLID	VHF	right	224 (44)°	> 5000ft	DME 4.0mi	210
XUBK1A	BOLVO	VHF	left	44 (224)°	> 5000ft	DME 4.0mi	210

*) magnetic outbound (inbound) holding course

Disclaimer

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