

Flight Plan: Capodichino (LIRN) to Ampugnano (LIQS)

True Airspeed = 120 Kts.

Wind from 000° at 0 kts

Suggested Altitude = 10900 ft

Waypoint		Dist.	Alt.	G/Spd	Track	Heading	Time	ETA	ATA
		nm	ft/FL (MEF)	kts	True/Mag	Magnetic	hh:mm		
LIRN	Capodichino								
LIAP	Preturo	100	<input type="text" value="8900"/>	120	334°/332°	332°	0:50	<input type="text"/>	<input type="text"/>
LIQS	Ampugnano	104.7	<input type="text" value="8000"/>	120	301°/300°	300°	0:52	<input type="text"/>	<input type="text"/>
Totals:		204.7					1:42		

<input type="text" value="Date Flown"/>	<input type="text" value="Off Blocks"/>	<input type="text" value="Take Off"/>	<input type="text" value="Landing"/>	<input type="text" value="On Blocks"/>
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Departure airport information

Elevation: 295 ft.

Runways: 06/24 2648m x 45m Macadam

ILS: ILS/DME 24: INP (109.5 MHz) 238°

Approach: Naples 120.950 MHz

Approach: Naples 124.350 MHz

ATIS: LIRN

Ground: Naples 121.900 MHz

Tower: Naples 118.500 MHz

Arrival airport information

Elevation: 636 ft.

Runways: 18/36 1262m x 30m Asphalt

FSS: Siena 122.600 MHz

Departure WX LIRN 281450Z 20003KT 150V240 CAVOK 21/09 Q1018 NOSIG

Destination
WX
Enroute WX