

Flight Plan: LXGB Gibraltar (LXGB) to Alger Houari Boumediene (DAAG)

True Airspeed = 320 Kts.

Wind from 000° at 0 kts

Suggested Altitude = 11000 ft

Waypoint		Dist.	Alt.	G/Spd	Track	Heading	Time	ETA	ATA
		nm	ft/FL (MEF)	kts	True/Mag	Magnetic	hh:mm		
LXGB	LXGB Gibraltar								
PIMOS	NAMED	22	46007000	320	090°/093°	093°	0:04		
MGA	MALAGA (112 MHz)	47.2	650011000	320	032°/035°	035°	0:09		
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BOLKA	NAMED	87.1	950011000	320	103°/105°	105°	0:16		
GOLFO	NAMED	27.6	011000	320	104°/106°	106°	0:05		
CARBO	NAMED	27.9	011000	320	104°/106°	106°	0:05		
MOS	MOSTAGANEM (112.2 81.9 MHz)	81.9	300011000	320	105°/106°	106°	0:15		
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DAHRA	NAMED	72.2	360011000	320	066°/067°	067°	0:14		
CHE	CHERCHELL (397 KHz)	35.9	370011000	320	068°/069°	069°	0:07		
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DAAG	Alger Houari Boumediene	48.9	3400	320	083°/083°	083°	0:09		
Totals:		450.7					1:24		

Date Flown	Off Blocks	Take Off	Landing	On Blocks

Departure airport information

Elevation: 15 ft.

Runways: 09/27 1807m x 46m Asphalt

Tower: Twr 131.200 MHz

Approach: App 122.800 MHz

Approach: Rdr 130.400 MHz

Arrival airport information

Elevation: 82 ft.

Runways: 05/23 3492m x 60m Asphalt

ILS: GS: AG (110.3 MHz) 233°
GS: HB (108.5 MHz) 092°

Ground: Alger Gnd 121.800 MHz

Tower: Alger Twr 118.700 MHz

Tower: Alger Twr 119.700 MHz

Approach: Alger App 121.400 MHz

Approach: Alger App 119.700 MHz

Departure WX LXGB 251850Z 26010KT CAVOK 29/15 Q1012
TAF LXGB 251853Z 2518/2522 CNL

Destination WX DAAG 251900Z 05007KT 9999 FEW026 SCT080 28/21 Q1014
TAF DAAG 251700Z 2518/2618 VRB02KT CAVOK
BECMG 2520/2524 8000 SCT020 PROB30 TEMPO
2522/2604 VRB02KT 2000 BR BKN006 BECMG
2602/2606 32010KT BECMG 2611/2614 06010KT

Enroute WX