

# DAAG - Algiers - Houari Boumediene

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## Airport details

State	Algiers
Country	Algeria
Region	DA
Elevation	81ft (25m)
Timezone	GMT +1
Coordinates	36.70217, 3.22239
Type	land
ICAO code	DAAG
IATA code	ALG
FAA code	n/a

## Runway info

Runway 09 / 27	
length	3494m (11463ft)
bearing	91° / 271°
width	45m (148ft)
surface	asphalt
blast zone	255m (837ft) / 0m (0ft)
Runway 05 / 23	
length	3506m (11503ft)
bearing	59° / 239°
width	45m (148ft)
surface	asphalt

## Communication

Houari Boumediene ALGER	128.525
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Houari Boumediene ALGER GRD	121.800
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Houari Boumediene ALGER GRD	121.800
Houari Boumediene ALGER GRD	121.800
Houari Boumediene ALGER TWR	118.700
Houari Boumediene ALGER TWR	118.700
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Houari Boumediene ALGER APP	121.400
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## Approach frequencies

ILS-cat-III	23	110.3	18.00mi
ILS-cat-II	09	108.5	18.00mi
ILS-cat-I	27	109.5	18.00mi
3° GS	23	110.3	18.00mi
3° GS	27	109.5	18.00mi
3° GS	09	108.5	18.00mi

## Nearby beacons

<b>code</b>	<b>identifier</b>	<b>dist</b>	<b>bearing</b>	<b>frequency</b>
ALR	DAR EL BEIDA VOR/DME	0.7	211.7°	112.50
HBM	ALGIERS VOR	3.2	100.7°	117.05
SMR	SEMAR NDB	6.4	265.9°	370
OA	REGHAIA (ALGIERS) NDB	8.2	60.6°	342
SDM	SIDI M'HAMED (ALGIERS) VOR/DME	12.7	253.8°	113.90
ZEM	ZEMMOURI VOR/DME	17.6	75°	116.60
ZEM	ZEMMOURI NDB	17.7	74.9°	359
BNA	BENI AMRANE NDB	18	97.8°	353
MAR	MARMORA NDB	21.2	267.7°	416

## Departure and arrival routes

Transition altitude 3937ft

<b>SID end points</b>	<b>distance</b>	<b>outbound direction</b>
RW05		
PECE1C	195.5	17°
OTAR1C	154.4	32°
BOUR1C	114.7	54°
BJA1C	89.2	90°
BABO1C	86.7	97°
TAGR1C	90.9	106°
BSA1G, BSA1C	94.6	143°
CHE1C	116.1	232°
LABR1C	106.3	285°
SADA1C, MOGI1C	165.5	350°
RW09		
PECE1D	195.5	17°
OTAR1D	154.4	32°
BOUR1D	114.7	54°
BJA1D	89.2	90°
BABO1D	86.7	97°
TAGR1D	90.9	106°
BSA1D, BSA1H	94.6	143°
CHE1D	116.1	232°
LABR1D	106.3	285°
MOGI1D, SADA1D	165.5	350°

## RW23

PECE1A	195.5	17°
OTAR1A	154.4	32°
BOUR1A	114.7	54°
BJA1A	89.2	90°
BABO1A	86.7	97°
TAGR1A	90.9	106°
BSA1E, BSA1A	94.6	143°
CHE1A	116.1	232°
LABR1A	106.3	285°
MOGI1A, SADA1A	165.5	350°

## RW27

PECE1B	195.5	17°
OTAR1B	154.4	32°
BOUR1B	114.7	54°
BJA1B	89.2	90°
BABO1B	86.7	97°
TAGR1B	90.9	106°
BSA1B, BSA1F	94.6	143°
CHE1B	116.1	232°
LABR1B	106.3	285°
MOGI1B, SADA1B	165.5	350°

## Disclaimer

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## To be used with X-Plane simulation only