

Mohammed V International Airport (CMN/GMMN)

Elevation 656ft

CATEGORY A

AV brief not required.

GENERAL

- Mohammed V International Airport is an international airport serving Casablanca, Morocco. Located in Nouaceur Province, it is operated by ONDA (National Airports Office) It is situated 30km southeast of Casablanca.
- The Airport is named after King Mohammed V of Morocco, who led the country's successful push for independence from French and Spanish colonial rule.
- The airport's architecture and design reflect elements of Moroccan culture, blending modern infrastructure with traditional aesthetics and motifs.

ARRIVAL

Diversion Airports

MARRAKESH MENARA	RAK/GMMX	130 nm/157°T CAT A
RABAT	RBA/GMME	54 nm/330°T CAT A

Approach

- RWY 35L and 35R approved for CAT II/III operations; special aircrew and ACFT certification required.
- While the immediate area around the airport is relatively flat, flight crew should be aware of the Atlas Mountains that lie approximately 50 miles to the East.

GROUND

- On nose-in stands, start-up is performed during push-back. If APU fails, Tower may allow start up prior to taxi.

DEPARTURE

- All SIDs require a minimum climb gradient of 7%. If unable to comply, please inform ATC.
- For noise abatement, from 0600-2300LT with a tailwind component of less or equal to 7KT, RWY35R is to be used.
- For noise abatement, from 2300-0600LT, take-offs with a tailwind component of less or equal to 7KT, have to be executed using RWY 17L/R.

WEATHER

- The weather is generally influenced by its costal location along the Atlantic Ocean. The climate in the region is considered Mediterranean, characterized by mild, wet winters and warm, dry summers. In summer, temperatures are warm to hot, typically ranging from 20°C to 30°C. Autumn brings mild temperatures, ranging from 17°C to 26°C. Winters are relatively mild, with temperatures ranging from 8°C to 17°C.

OPERATIONAL INFORMATION

Handling Agent	Swissport
Handling Agent VHF	122.800
Potable Water	Uplift permitted

IF ONLY Electrical Power is required	Use ground power at all times
If BOTH electrical power and air conditioning is required:	Use both ground services at all times