

GEN 2.7 Sunrise/Sunset Table

GEN 2.7 — Sunrise / Sunset Table

Reference Location

Sunrise and sunset times are calculated for Damascus city centre (N33°30' E36°18', elevation 680m AMSL). Times are expressed in **UTC**.

Month	Sunrise (UTC)	Sunset (UTC)	Day Length
January	04:45	14:50	10h 05m
February	04:25	15:20	10h 55m
March	03:55	15:50	11h 55m
April	03:20	16:20	13h 00m
May	02:50	16:45	13h 55m
June	02:35	17:00	14h 25m
July	02:50	16:55	14h 05m
August	03:15	16:30	13h 15m
September	03:40	15:50	12h 10m
October	04:05	15:10	11h 05m
November	04:35	14:40	10h 05m
December	04:50	14:35	9h 45m

Notes:

- Times are approximate mid-month values and may vary ± 5 minutes
- For other aerodromes, adjust by: OSAP -2 min, OSLK $+4$ min, OSDZ -8 min, OSKL -3 min
- Official sunrise/sunset for flight planning: use current almanac data or ICAO-approved calculators
- Night is defined as: 30 minutes after sunset to 30 minutes before sunrise (ICAO Annex 2)

Reference: ICAO Annex 15, Chapter 11 — Sunrise/Sunset Tables.