New Year's Eve 2026 Moon by City

Is the Moon up at local midnight, Dec. 31, 2026 to Jan. 1, 2027?

CITY (STANDARD TIME)	MOON AT LOCAL MIDNIGHT	DONE
New York (EST)	Sets 11:42 a.m. Dec. 31, rises 1:46 a.m. Jan. 1: below the horizon	☐
Atlanta (EST)	Sets 12:34 p.m. Dec. 31, rises 2:16 a.m. Jan. 1: below the horizon	☐
Miami (EST)	Sets 12:27 p.m. Dec. 31, rises 1:46 a.m. Jan. 1: below the horizon	☐
Chicago (CST)	Sets 11:35 a.m. Dec. 31, rises 1:45 a.m. Jan. 1: below the horizon	☐
Dallas (CST)	Sets 12:26 p.m. Dec. 31, rises 2:06 a.m. Jan. 1: below the horizon	☐
Denver (MST)	Sets 11:49 a.m. Dec. 31, rises 1:53 a.m. Jan. 1: below the horizon	☐
Phoenix (MST)	Sets 12:27 p.m. Dec. 31, rises 2:11 a.m. Jan. 1: below the horizon	☐
Las Vegas (PST)	Sets 11:36 a.m. Dec. 31, rises 1:29 a.m. Jan. 1: below the horizon	☐
Los Angeles (PST)	Sets 11:52 a.m. Dec. 31, rises 1:38 a.m. Jan. 1: below the horizon	☐
Seattle (PST)	Sets 11:45 a.m. Dec. 31, rises 2:25 a.m. Jan. 1: below the horizon	☐
Anchorage (AKST)	Sets 11:55 a.m. Dec. 31, rises 4:19 a.m. Jan. 1: below the horizon	☐
Honolulu (HST)	Sets 12:50 p.m. Dec. 31, rises 2:03 a.m. Jan. 1: below the horizon	☐

Notes

Source: U.S. Naval Observatory, Rise, Set, and Transit Times for the Moon (one-day data for Dec. 31, 2026 and Jan. 1, 2027), at each city's standard time.