



New Year 2027 Countdown Around the World

Local midnight by UTC offset, in Eastern Time (ET), earliest first

DEC. 31, 5 TO 11 A.M. ET

☐ UTC+14: Kiritimati (Kiribati)	5:00 a.m. ET, Dec. 31
☐ UTC+13:45: Chatham Islands (New Zealand)	5:15 a.m. ET, Dec. 31
☐ UTC+13: Auckland, Wellington, Tonga, Kanton	6:00 a.m. ET, Dec. 31
☐ UTC+12: Fiji, Tarawa (Kiribati)	7:00 a.m. ET, Dec. 31
☐ UTC+11: Sydney, Melbourne, Canberra, Hobart	8:00 a.m. ET, Dec. 31
☐ UTC+10:30: Adelaide (daylight time)	8:30 a.m. ET, Dec. 31
☐ UTC+10: Brisbane, Guam	9:00 a.m. ET, Dec. 31
☐ UTC+9:30: Darwin	9:30 a.m. ET, Dec. 31
☐ UTC+9: Tokyo, Seoul	10:00 a.m. ET, Dec. 31
☐ UTC+8: Beijing, Singapore, Manila, Perth	11:00 a.m. ET, Dec. 31

DEC. 31, NOON TO 5 P.M. ET

☐ UTC+7: Bangkok, Jakarta	12:00 p.m. ET, Dec. 31
☐ UTC+6: Dhaka	1:00 p.m. ET, Dec. 31
☐ UTC+5:45: Kathmandu	1:15 p.m. ET, Dec. 31
☐ UTC+5:30: India	1:30 p.m. ET, Dec. 31
☐ UTC+5: Pakistan	2:00 p.m. ET, Dec. 31
☐ UTC+4: Dubai	3:00 p.m. ET, Dec. 31
☐ UTC+3:30: Tehran	3:30 p.m. ET, Dec. 31
☐ UTC+3: Moscow, Istanbul, Riyadh	4:00 p.m. ET, Dec. 31
☐ UTC+2: Cairo, Athens, Johannesburg	5:00 p.m. ET, Dec. 31

DEC. 31, 6 TO 11 P.M. ET

☐ UTC+1: Paris, Berlin, Rome, Lagos	6:00 p.m. ET, Dec. 31
☐ UTC+0: London, Lisbon, Morocco	7:00 p.m. ET, Dec. 31
☐ UTC-1: Azores	8:00 p.m. ET, Dec. 31
☐ UTC-3: Rio, Buenos Aires, Santiago, Paraguay	10:00 p.m. ET, Dec. 31
☐ UTC-3:30: St. John's, Newfoundland	10:30 p.m. ET, Dec. 31
☐ UTC-4: Halifax, Puerto Rico, Cuba	11:00 p.m. ET, Dec. 31

JAN. 1, MIDNIGHT TO 6 A.M. ET

☐ UTC-5: New York, Toronto, Winnipeg	12:00 a.m. ET, Jan. 1
☐ UTC-6: Chicago, Mexico City, Calgary, Edmonton	1:00 a.m. ET, Jan. 1
☐ UTC-7: Denver, Phoenix, Vancouver	2:00 a.m. ET, Jan. 1
☐ UTC-8: Los Angeles	3:00 a.m. ET, Jan. 1
☐ UTC-9: Anchorage	4:00 a.m. ET, Jan. 1
☐ UTC-10: Honolulu	5:00 a.m. ET, Jan. 1
☐ UTC-11: Pago Pago (American Samoa), Niue	6:00 a.m. ET, Jan. 1

My notes

Source: Internet Assigned Numbers Authority (IANA) time zone database; 15 U.S.C. 261. Times are Eastern Time (ET, UTC-5) when each offset reaches midnight on Jan. 1, 2027. Converted by Fresh Calendars.