U.S. to Japan, Korea and China Time Chart, Nov. 2026

Tokyo and Seoul (UTC+9) and Beijing (UTC+8) against each U.S. zone from Nov. 1, 2026

DATE	WHAT HAPPENS	DONE
New York	Tokyo and Seoul 14 hours ahead, Beijing 13 (before Nov. 1: 13 and 12)	☐
Chicago	Tokyo and Seoul 15 hours ahead, Beijing 14 (before: 14 and 13)	☐
Denver	Tokyo and Seoul 16 hours ahead, Beijing 15 (before: 15 and 14)	☐
Los Angeles	Tokyo and Seoul 17 hours ahead, Beijing 16 (before: 16 and 15)	☐
Anchorage	Tokyo and Seoul 18 hours ahead, Beijing 17 (before: 17 and 16)	☐
Arizona and Hawaii	No change: Tokyo and Seoul 16 hours ahead of Phoenix, 19 of Honolulu; Beijing 15 and 18	☐
8 a.m. Tokyo or Seoul	6 p.m. the day before in New York, 5 p.m. in Chicago, 3 p.m. in Los Angeles	☐
10 a.m. Tokyo or Seoul	8 p.m. the day before in New York, 7 p.m. in Chicago, 5 p.m. in Los Angeles	☐
9 p.m. Tokyo or Seoul	7 a.m. same day in New York, 6 a.m. in Chicago, 4 a.m. in Los Angeles	☐
10 p.m. Tokyo or Seoul	8 a.m. same day in New York, 7 a.m. in Chicago, 5 a.m. in Los Angeles	☐
Beijing time	One hour earlier than Tokyo and Seoul: 8 a.m. Beijing is 7 p.m. the day before in New York	☐
Next U.S. change	Sunday, March 14, 2027: New York is 13 hours behind Tokyo and Seoul, 12 behind Beijing	☐

My notes

Source: NIST Daylight Saving Time Rules; IANA Time Zone Database. Differences are our calculation.