

SCHEDULE OF DAILY OPRA SESSIONS/MESSAGES

Note: Time ranges shown are approximate, dependent on daily traffic volume, and are subject to change based on a Participant's hours of operation (see exchange rulebook links below). The times listed are Eastern Time.

OPRA RTH PLATFORM/CHANNELS

PRODUCT/SESSION	TIME
Start of Day Message	1:30AM
Equity/Index OI Messages	6:30AM
Equity Options Extended Trading Begins	7:30AM
Equity Options Extended Trading Ends	9:25AM
Regular Session Equity/Index Options Trading Begins	9:30AM
Regular Session Equity Options Trading Ends	4:00PM
Equity Options Curb Trading Begins	4:00PM
Regular Session Index Options Trading Ends	4:15PM
Equity Options Curb Trading Ends	4:15PM
Index Options Curb Trading Begins	4:15PM
Index Options Curb Trading Ends	5:00PM
Equity/Index End of Day Summary	4:25PM – 6:05PM
End of Day Message	6:05PM

To begin trading October 19, 2026

Options Exchange Rulebooks

[BOX](#)

[Cboe](#)

[IEX](#)

[MEMX](#)

[MIAX](#)

[Nasdaq](#)

[NYSE](#)

OPRA GTH PLATFORM/CHANNELS

PRODUCT/SESSION	TIME
Start of Day Message	7:45PM*
Extended Index Options Trading Begins	8:15PM*
Extended Index Options Trading Ends	9:25AM
End of Day Message	11:35AM

* Represents time from previous business day prior to midnight. Global Trading Hours for current business day start on previous day at 8:15 P.M. and continues until 9:25 a.m. current day (or until 11:30 AM if current day is a US holiday)

Global Trading Hours Regular schedule begins at 8:15 PM, ET, Sunday and ends at 9:25 AM on Monday the next calendar day. Trading resumes daily at 8:15 PM ending Friday 9:25 AM. There is no trading from Friday 9:25 AM until Sunday 8:15 PM

Test data (including test Start of Day messages) dissemination over the OPRA GTH multicast data feeds (for line 201 - 204) can commence as early as 4:30 P.M. (ET) and terminate as late as 6:30 P.M. (ET) during business weekdays. This test period is accommodated to provide test window to rectify any production problems that may have occurred the prior business day. Multicast data feed Recipients should take the necessary precautions to protect their systems against any adverse impact (e.g., database corruption) if processing data throughout the test data dissemination period.