DATE field with default formatting: 10/9/2025
TIME field with default formatting: 11:03 PM

The following table demonstrates some custom date/time formats. The left column shows the field code, right column contains the actual field using that code.

| | |
|---|---|
| DATE \@ "M/d/yyyy" | 10/9/2025 |
| DATE \@ "dddd, MMMM dd, yyyy" | Thursday, October 09, 2025 |
| DATE \@ "MMMM d, yyyy" | October 9, 2025 |
| DATE \@ "M/d/yy" | 10/9/25 |
| DATE \@ "yyyy-MM-dd" | 2025-10-09 |
| DATE \@ "d-MMM-yy" | 9-Oct-25 |
| DATE \@ "M.d.yyyy" | 10.9.2025 |
| DATE \@ "MMM. d, yy" | Oct. 9, 25 |
| DATE \@ "d MMMM yyyy" | 9 October 2025 |
| DATE \@ "MMMM yy" | October 25 |
| DATE \@ "MMM-yy" | Oct-25 |
| DATE \@ "M/d/yyyy h:mm am/pm" | 10/9/2025 11:03 PM |
| DATE \@ "M/d/yyyy h:mm:ss am/pm" | 10/9/2025 11:03:36 PM |
| DATE \@ "h:mm am/pm" | 11:03 PM |
| DATE \@ "h:mm:ss am/pm" | 11:03:36 PM |
| DATE \@ "HH:mm" | 23:03 |
| DATE \@ "'Today is 'MMMM d, yyyy" | Today is October 9, 2025 |