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# JS & DOM Reference JavaScript UTC() Method

# JavaScript Date Object

# Definition and Usage

The UTC() method returns the number of milliseconds in a date string since midnight of January 1, 1970, according to universal time.

## Syntax

Date.UTC (year, month, day, hours, minutes, seconds, ms)

| Parameter | Description  |
|-----------|--|
| year      | Required. A four digit number representing the year                  |
| month     | Required. An integer between 0 and 11 representing the month         |
| day       | Required. An integer between 1 and 31 representing the date          |
| hours     | Optional. An integer between 0 and 23 representing the hour          |
| minutes   | Optional. An integer between 0 and 59 representing the minutes       |
| seconds   | Optional. An integer between 0 and 59 representing the seconds       |
| ms        | Optional. An integer between 0 and 999 representing the milliseconds |

### STATISTICS **Browser Support**





The UTC() method is supported in all major browsers.

# Example

#### Example

Return the number of milliseconds from January 1, 1970 to August 8, 2005, according to universal time:

<script type="text/javascript">

var d=Date.UTC(2005,7,8); document.write(d);

</script>

The output of the code above will be:

1123459200000

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# JavaScript Date Object

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