

PHP 5 Calendar Functions

The following section contains a list of useful PHP calendar functions.

PHP Calendar Functions

The following calendar functions are the part of the PHP core so you can use these functions within your script without any further installation.

Function	Description
<code>cal_days_in_month()</code>	Returns the number of days in a month for a specified year and calendar
<code>cal_from_jd()</code>	Converts a Julian Day Count into a date of the specified calendar
<code>cal_info()</code>	Returns information about a specified calendar
<code>cal_to_jd()</code>	Converts a date in a specified calendar to Julian Day Count
<code>easter_date()</code>	Returns the Unix timestamp for midnight on Easter of the given year
<code>easter_days()</code>	Returns the number of days after March 21 on which Easter falls for a given year
<code>frenchtojd()</code>	Converts a date from the French Republican Calendar to a Julian Day Count
<code>gregoriantojd()</code>	Converts a Gregorian date to a Julian Day Count
<code>jddayofweek()</code>	Returns the day of the week
<code>jdmonthname()</code>	Returns a month name
<code>jdtofrench()</code>	Converts a Julian Day Count to a French Republican date
<code>jdtogregorian()</code>	Converts Julian Day Count to Gregorian date
<code>jdtojewish()</code>	Converts a Julian day count to a Jewish calendar date
<code>jdtojulian()</code>	Converts a Julian Day Count to a Julian Calendar Date
<code>jdtonix()</code>	Convert Julian Day to Unix timestamp
<code>jewishtojd()</code>	Converts a date in the Jewish Calendar to Julian Day Count
<code>juliantojd()</code>	Converts a Julian Calendar date to Julian Day Count
<code>unixtojd()</code>	Convert Unix timestamp to Julian Day