

UNIX TIME STAMP.COM

By: Benjamin Sintay © 2002-2014

THE CURRENT UNIX TIME STAMP

1411270499 (UTC)

...seconds since Jan 01 1970.

This translates to current server time of **09/21/2014 @ 3:34am** in UTC.

Date: <input type="text"/> (m) / <input type="text"/> (d) / <input type="text"/> (y) @ <input type="text"/> : <input type="text"/> : <input type="text"/>
(24h:min:sec)
Timestamp: <input type="text"/>
<input type="button" value="Convert"/>

TIME STAMP:

DATE (M/D/Y @ h:m:s): / / @ :: UTC

Please note that I am not responsible for any assumptions you make about this calculator. This website and all of its contents are provided with no warranty of any kind.

What is the unix time stamp?

The unix time stamp is a way to track time as a running total of seconds. This count starts at the Unix Epoch on January 1st, 1970 at UTC. Therefore, the unix time stamp is merely the number of seconds between a particular date and the Unix Epoch. It should also be pointed out (thanks to the comments from visitors to this site) that this point in time technically does not change no matter where you are located on the globe. This is very useful to computer systems for tracking and sorting dated information in dynamic and distributed applications both online and client side.

What happens on January 19, 2038?

On this date the Unix Time Stamp will cease to work due to a 32-bit overflow. Before this moment millions of applications will need to either adopt a new convention for time stamps or be migrated to 64-bit systems which will buy the time stamp a "bit" more time.

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13,718,476 visitors since 2003.

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