

Re: Alternative clock display

Source: <http://sci.tech-archive.net/Archive/sci.electronics.design/2005-06/msg01008.html>

- *From:* Jim Thompson <thegreatone@xxxxxxxxxxx>
 - *Date:* Tue, 07 Jun 2005 14:21:50 -0700
-

On Tue, 07 Jun 2005 17:22:00 -0400, Spehro Pefhany
<speffSNIP@xxxxxxxxxxxxxxxxxxxxxxxxxxxx> wrote:

>On Tue, 07 Jun 2005 21:02:19 GMT, the renowned Joerg
><notthisjoergsch@xxxxxxxxxxxxxxxxxxxxxxxxxxxx> wrote:

>

>>Hello Guy,

>>

>>> Here is one that gives you the actual time instead of parroting
>>> your computer's clock:

>>>

>>> [<http://tycho.usno.navy.mil/cgi-bin/anim>]

>>

>>Just tried and it was two seconds late versus WWVB. I don't think
>>accurate time can be sent via the web.

>>

>>Regards, Joerg

>>

>><http://www.analogconsultants.com>

>

>I had one (didn't need it so I uninstalled it) that would measure the
>round trip time to a time server, divide by two, and compensate. The
>round trip time was typically in the tens of msec.

>

>

>Best regards,
>Spehro Pefhany

I use SocketWatch...

<http://www.locutuscodeware.com/swatch.htm>

...Jim Thompson

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I love to cook with wine. Sometimes I even put it in the food.

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• *Follow-Ups:*

- ◆ **Re: Alternative clock display**
◇ *From:* Tim Hubberstey
- ◆ **Re: Alternative clock display**
◇ *From:* John Perry

• *References:*

- ◆ **OT: Alternative clock display**
◇ *From:* Terry Pinnell