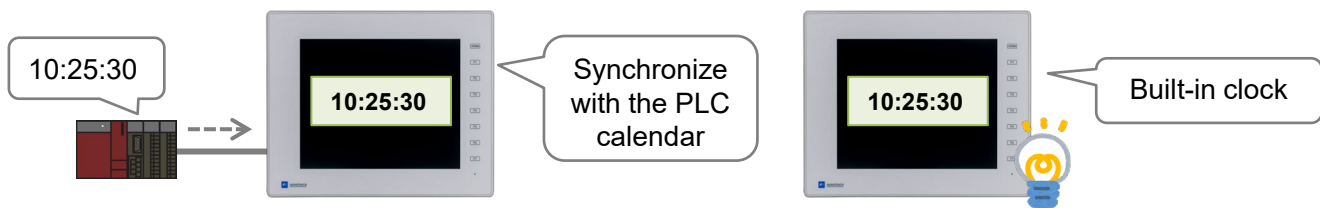


Solving Your Clock Settings/Adjustment Problems! – Built-in clock –

There are 2 types of calendars that can be displayed on MONITOUCH.



This document describes the built-in clock.

Setting the built-in clock during screen data transfer

Clock settings are configured on the local mode. This made it time-consuming to set the clock one by one when starting up an equipment with multiple MONITOUCH units.

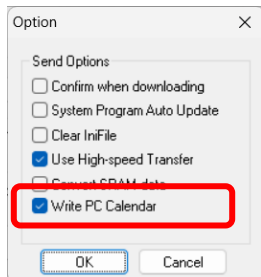


By using the built-in clock adjustment function in configuration software,



PC calendar information can be sent during screen data transfer!

In the transfer option, simply select "Write PC Calendar" checkbox.



This improves efficiency and reduces labor costs!



Time will be set during transfer.

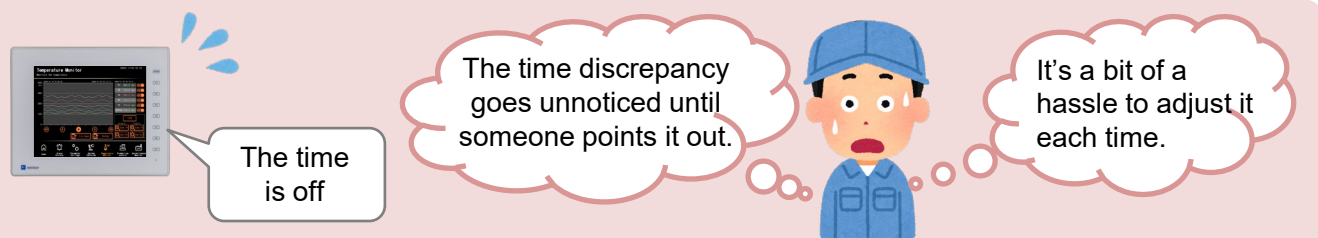


<Supported configuration software>
Smart Editor : V1.1.4.0 and later
V-SFT-6 : V6.2.11.0 and later

<Supported system program>
V10 : V1.700 and later
V9 : V3.600 and later
TS4000 : V1.400 and later

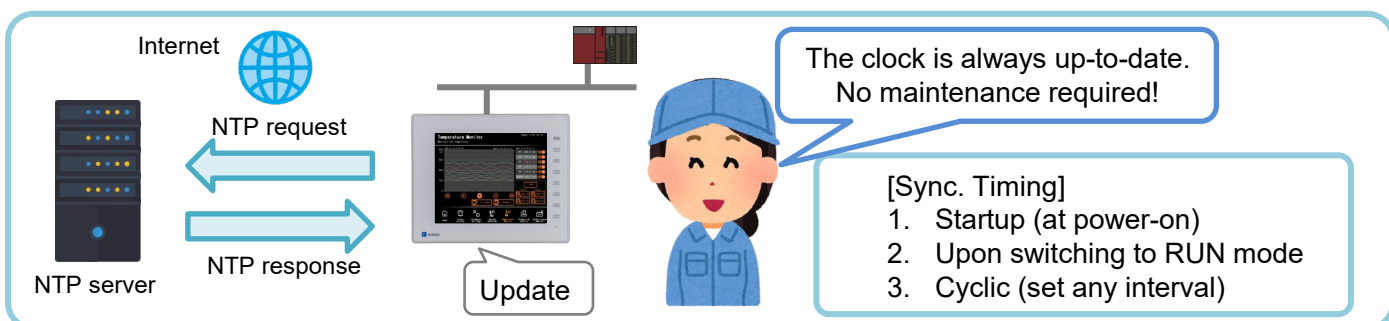
Connecting to an NTP server to synchronize the time

For automatic time adjustment,



Simply connect to a time server.

It is automatically synchronized with the time server at the specified timing, so you can rest assured!



V10 is supported on OS V1.50 and later, V9 on OS V5.00 and later, and TS4000 from the initial release.

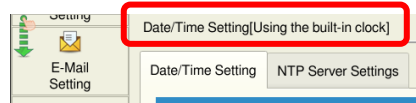
Bonus

Go to [Date/Time Setting] on the Local mode to check the used/unused status of the built-in clock! When using the built-in clock, you can manually adjust the date and time on this screen.

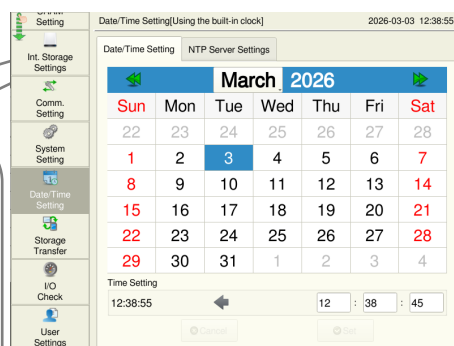
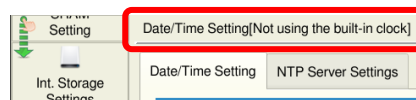


When adjusting the clock, the operator can immediately see if it can be done on the MONITOUCH unit itself!

<Used>



<Unused>



<Supported system program>

V10 : V1.700 and later
V9 : V3.600 and later
TS4000 : V1.400 and later

It's so easy not having to check the setting in the configuration software!

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