

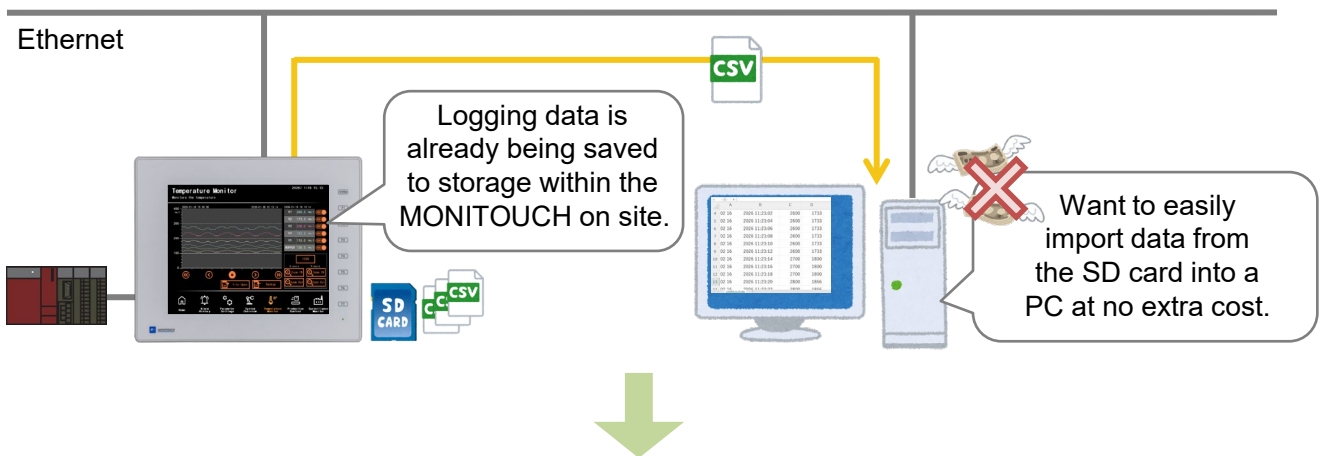
3 Methods to Save Logging Data to a PC

What is MONITOUCH logging...?

It is a function that saves the history of changes in values from specified device memory. From a traceability perspective, we introduce 3 methods to back up data to a PC, categorized by their key features.

1. Data transfer service / FTP server

V10 / V9 / TS4000



Recommended: MONITOUCH's "Data transfer service / FTP server"

Logging is fully handled within MONITOUCH!

Transfer CSV files output to a storage device to a PC via "Data transfer service (FTP Client)" or the "FTP server" function.



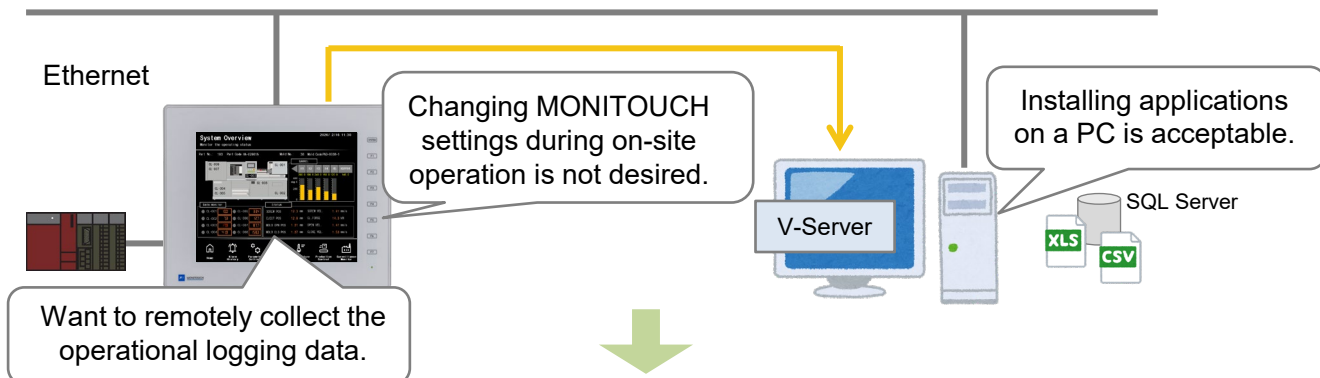
- Display history directly on the MONITOUCH.
- No need to remove the storage device.
- Auto-transfer CSV files from MONITOUCH to PC. ("Data transfer service" + "Scheduler")

To implement this, an Ethernet environment is required.

Data transfer service requires FTP server on the PC side, and FTP server function requires FTP client operation on the PC side.

2. V-Server logging function

V10 / V9 / TS4000



Recommended: Install “V-Server” on a PC

Set up our data collection software “V-Server” on the PC. Logging data is saved directly to the PC through MONITOUCH.

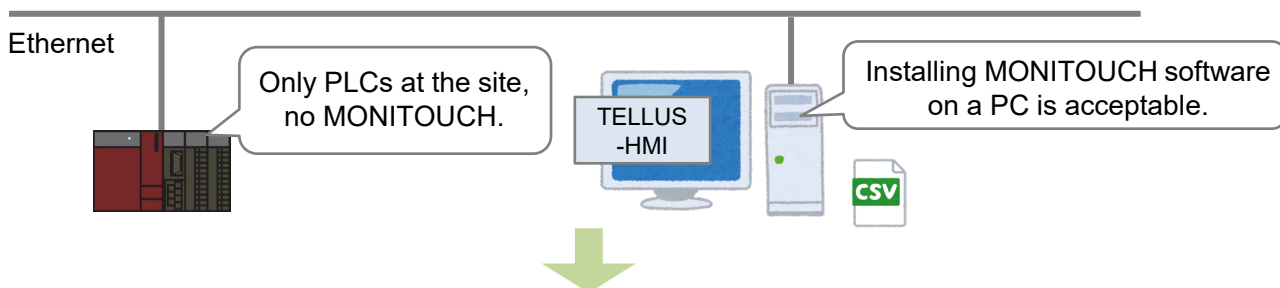


- Data can be saved in database or CSV / Excel format.
- No additional settings required on MONITOUCH.

V-Server license verification is required.

V-Server (PC) connects to MONITOUCH via Ethernet.

3. TELLUS-HMI logging function



Recommended: Install “TELLUS-HMI” on a PC

Set up our software “TELLUS” on the PC. Logging data is saved directly as CSV files to the PC using TELLUS-HMI function -no MONITOUCH needed.



- Create and configure screen data just like MONITOUCH.
- Works with or without MONITOUCH.

TELLUS-HMI license verification is required.

For compatible PLC models, check the list of connectable PLCs on the website.

(Ethernet or serial connection is available for PLC connection.)

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