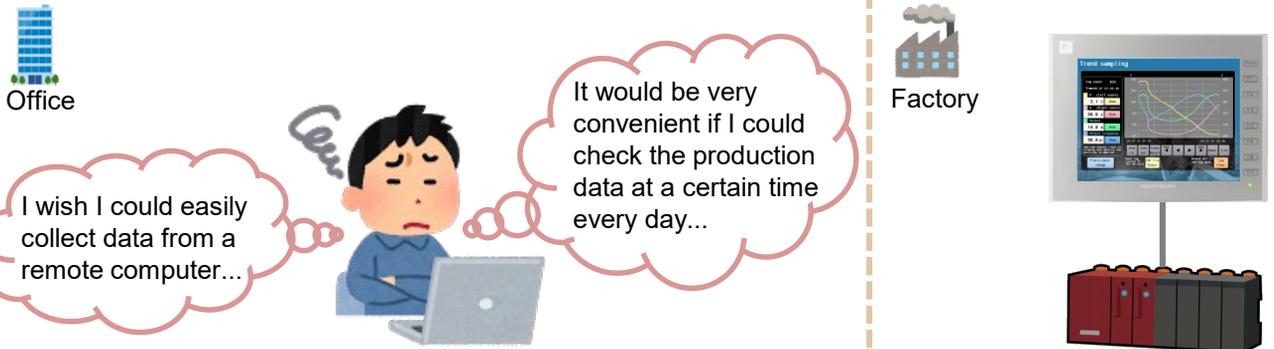# [Efficiency Improvement]
Collect information from the field remotely
with V-Server!

What is V-Server?

V-Server is a software that allows you to collect and store field information through MONITOUCH by connecting a PC to MONITOUCH via Ethernet. V-Server also reads the data logged by MONITOUCH without dedicated program.
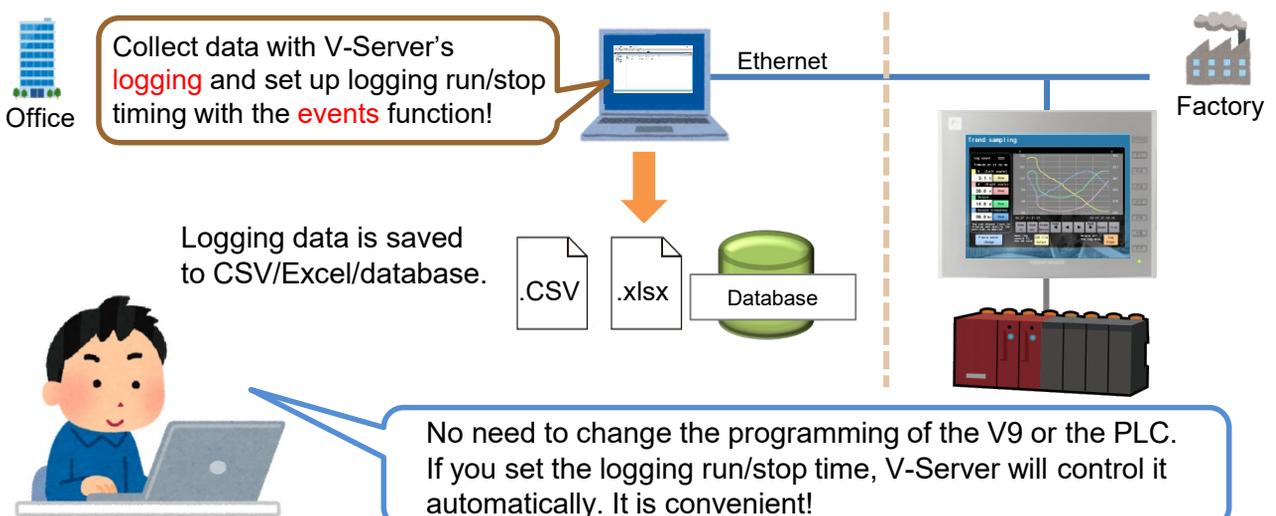
Before

I had to go to the site and check the data on the equipment to get a better idea of what was going on in the field...

Office

I wish I could easily collect data from a remote computer...

It would be very convenient if I could check the production data at a certain time every day...

Factory

You've got a V-Server!

After

V-Server's logging + events features allow you to collect data remotely!

Office

Collect data with V-Server's logging and set up logging run/stop timing with the events function!

Ethernet

Factory

Logging data is saved to CSV/Excel/database.

.CSV .xlsx Database

No need to change the programming of the V9 or the PLC. If you set the logging run/stop time, V-Server will control it automatically. It is convenient!

You can do this with V-Server logging + events!

Automatic daily reports 💡

1. Register a logging.

Prepare a template for the daily report.

Register logging data

You can save logging data in Excel by specifying the sheet and the first cell.

2. Register an event

The event can be triggered by a time or PLC device.

Select the logging registered in 1.

<Operation image>

Factory   Office

Generate Report

Ethernet   V-Server

a. $u100-00 ON
   > event occurrence

b. Logging run
   > Auto-save
     the daily report!
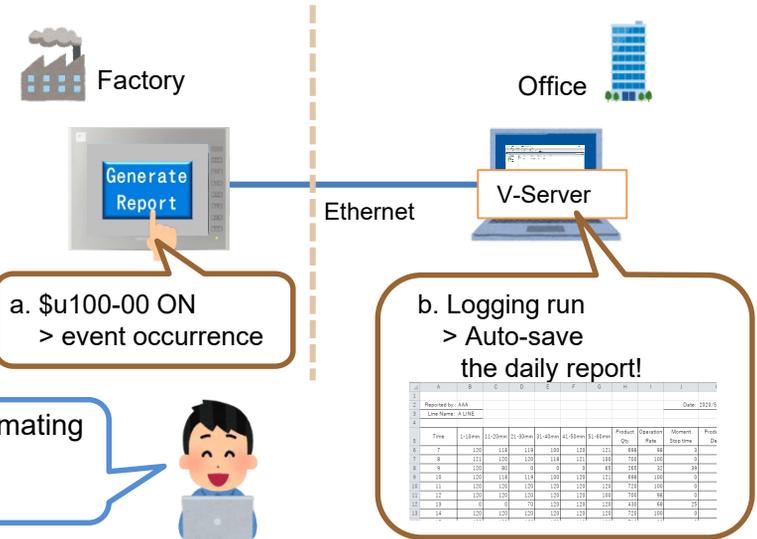
You can save time by automating your daily reports!
No more reporting errors!

* Refer to the TELLUS and V-Server (V-Server Manual) for details on the settings.

**You can download V-Server from our website.
It is free to run for an hour. Give it a try!**

Hakko Electronics Co., Ltd.