

FO Fuji Electric MONITOUCH EXPRESS

V10 series / V9 series

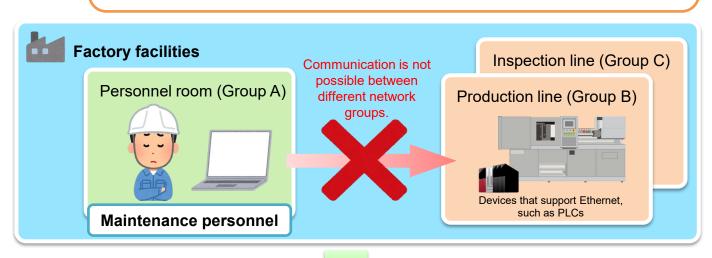
Issue No. 192 (August 2025)

<use><Useful Information> A Must-See for Maintenance Personnel! Remote Maintenance of Equipment is Possible at All Production **Sites Without Considering Network Conditions!**



When performing periodical maintenance, it is not possible to use a computer in the personnel room (network group A) to access equipment in the production line (network group B) or the inspection line (network group C).

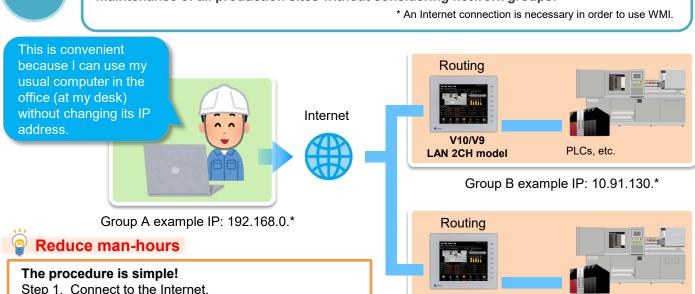
I understand that the computer's settings need to be changed, but changing settings per site is a real hassle. I want to start maintenance work efficiently!



By using the V10/V9 series ...



By utilizing the "VPN remote access service" of WMI provided by Hakko Electronics, you can easily create an environment enabling remote access. This allows for remote maintenance of all production sites without considering network groups!



* V-Connect (Hakko Electronics VPN remote access service management tool)

Step 2. Start the remote access tool* and connect.

Step 3. Remote access to each site is possible!

Group C example IP: 10.91.131.*

PLCs, etc.

V10/V9

LAN 2CH model

FO Fuji Electric MONITOUCH EXPRESS

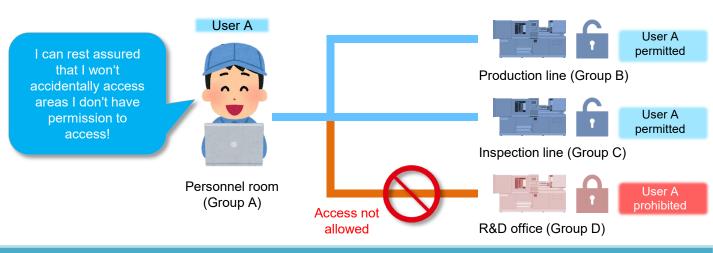


MORE

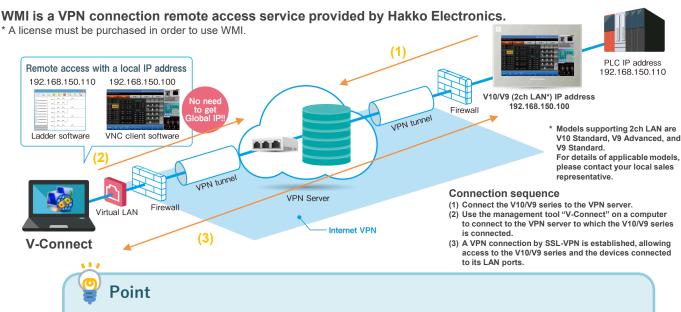
The "VPN remote access service" of WMI allows specification of VPN terminals that can be accessed by each user ID.*

By restricting access to certain VPN terminals, you can prevent accidental operation of equipment.

* V-Connect version 1.1.6.0 or later is required.



What is WMI (Web Machine Interface)?



- If you have an Internet connection, you can build a VPN environment without using a VPN router.
- Since SSL-VPN is supported, secure connection with remote sites is possible, enabling remote access without worrying about eavesdropping or manipulation.
- Because MONITOUCH features a built-in routing function, devices such as PLCs connected to MONITOUCH via Ethernet can be accessed remotely.

Hakko Electronics Co., Ltd.

