

Proposal for Equipment Improvement with Network Cameras

Network camera display

By connecting a network camera to MONITOUCH via Ethernet, the current status of equipment can be displayed.

Since all MONITOUCH models support network camera connection as standard, this improvement can be implemented by modifying existing equipment without purchasing a new MONITOUCH.

No optional units required!
It's great being able to access multiple cameras!



This issue introduces the advantages of installing network cameras!

Point 1



If an error occurs, operators can check the status of the equipment in real time via MONITOUCH, even inside the equipment where visible inspection is not possible!

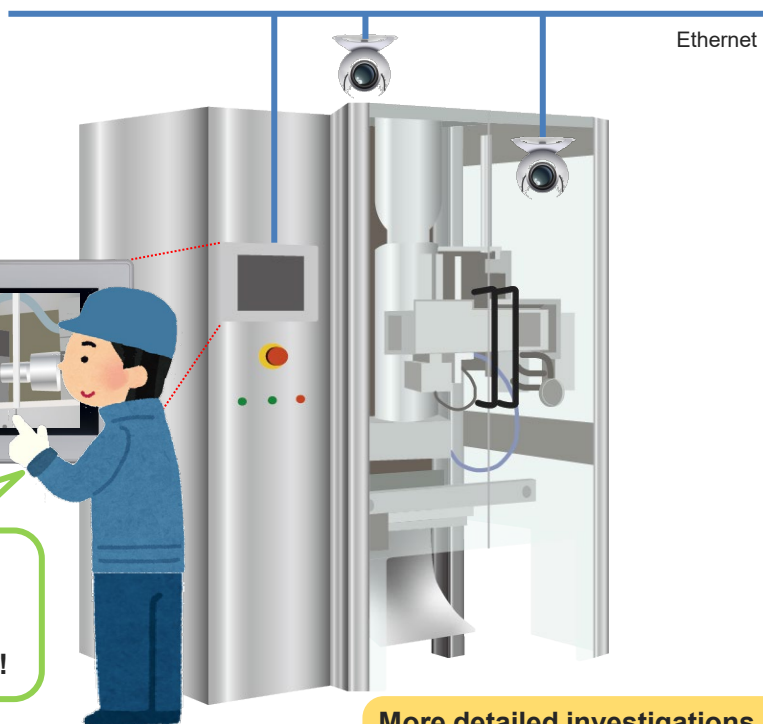
Operator-friendly

Manage zoom* and camera orientation directly from MONITOUCH!

* Optical zoom only



We can check the inside of the equipment with a camera during an error, which helps reduce the time needed for troubleshooting!



More detailed investigations can be conducted faster than ever before!

Point 2



Since network camera images can be saved to the storage as JPEG files, this is also helpful for analyzing the causes of errors!

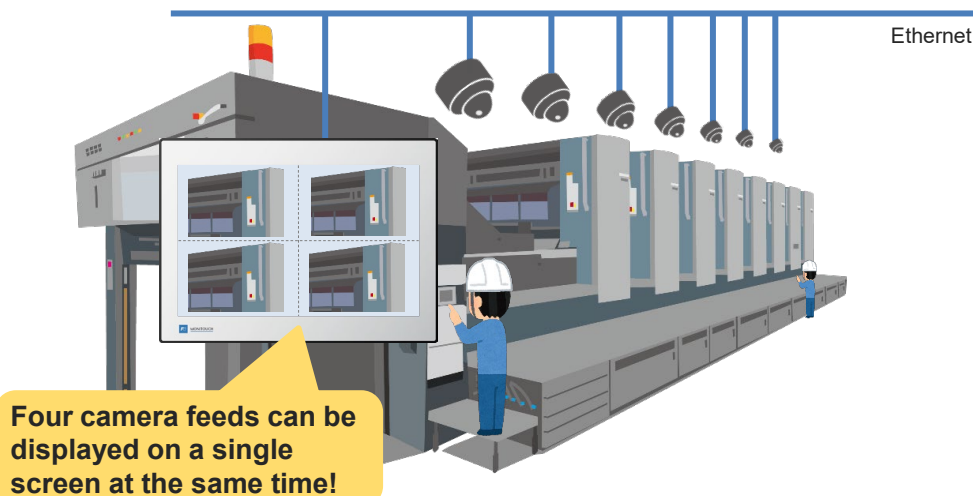
Point 3



Operation can be performed while monitoring distant objects with a network camera!

Operator-friendly

It saves time compared to checking them yourself!



Four camera feeds can be displayed on a single screen at the same time!

Point 4



The camera enables you to check conditions within the robot's operational area, which is inaccessible to humans!

Operator-friendly

Ensure safety during inspection work!



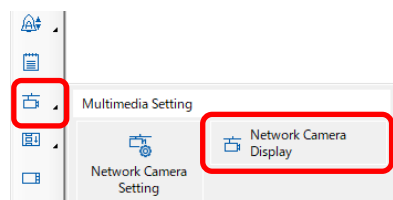
Point 5



MONITOUCH's network camera display is a great feature that shows images with just a few simple settings and the placement of parts!

Engineer-friendly

Smart Editor



Place parts



There is no complicated setup, so it is worth giving it a try!

Configure Network camera table settings



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