

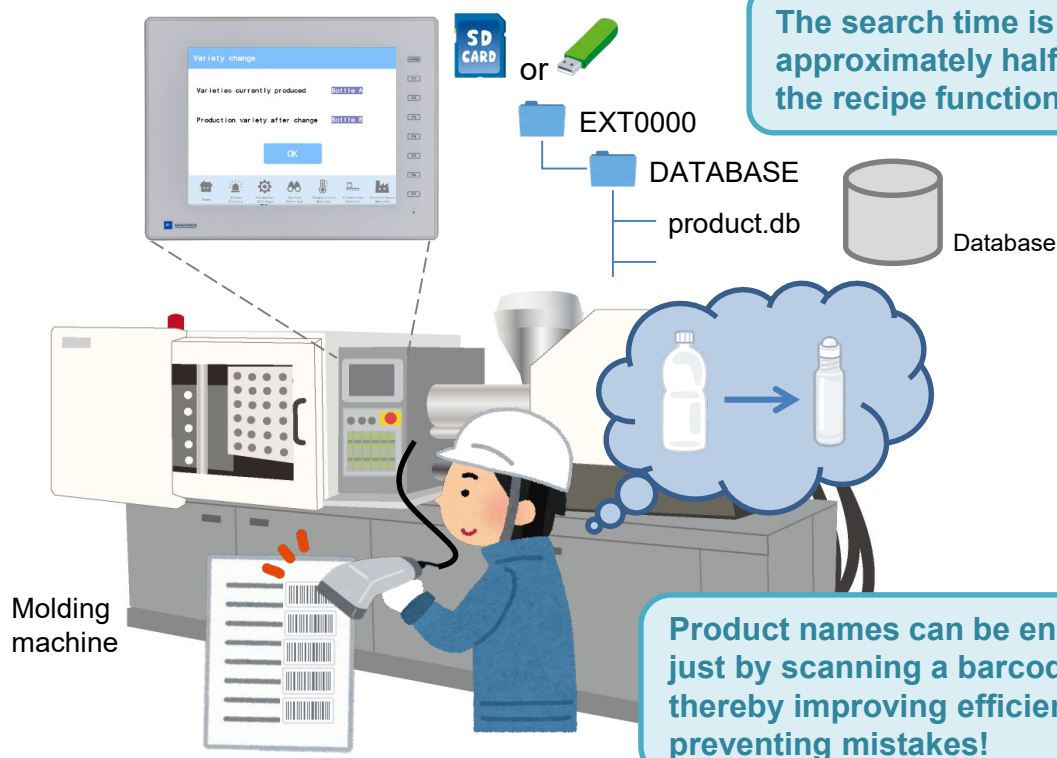
<Utilization Example> Improving Production Sites! Reduce Both Man-hours and Costs Using MONITOUCH with an Internal Database

Case 1: Smoothly switching product types

Utilize the “stand-alone MES function” of the V10/V9 series to make data settings when switching product types easy.

Easy Point 1

Since a large number of product data can be managed in database form on a storage device, the time it takes to switch product types can be reduced by using the search function!



Easy Point 2

The target product name can be entered quickly by using a USB barcode reader!

Result

Reducing operator man-hours
creates time for doing other work!

The idle time of the machine is
also reduced, and the running
time is increased!

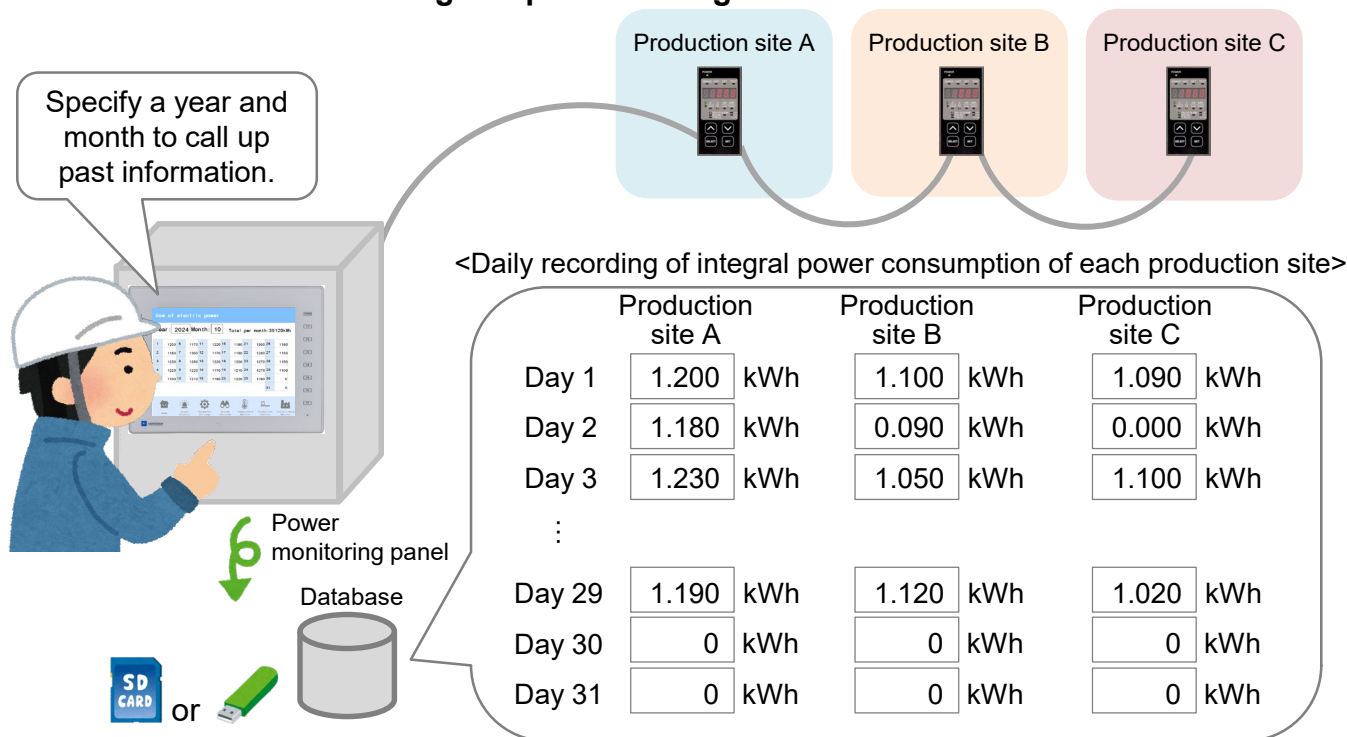
Case 2: Visualizing power consumption to promote energy-saving awareness

Utilize the “stand-alone MES function” to accumulate the integral power consumption in a database to enable referencing of past values.

Since the data can be checked on the spot, operators can easily see the effects of energy-saving measures, helping to increase their motivation!

Awareness Improving Point

By visualizing power consumption, comparing past and present data can be done at any time, and it's easier to recognize power-saving achievements!



No costs for purchasing other equipment or building systems!

Cost Reduction Point

Just connect MONITOUCH to the power meter and configure a screen program for MONITOUCH to easily create a system!

Result

Save energy without using extra equipment, and contribute to the SDGs!

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