

Analog Resistance Film Touch Screen System

Connects to microcomputer board with 1 serial port.

Upgrade 7 segment display, switch/lamps to LCD Touch Panels.



More ways to operate, more information

Touch panel displays make Industrial equipment more easy to use.

It's thin and compact size allows you to mount it to various places.

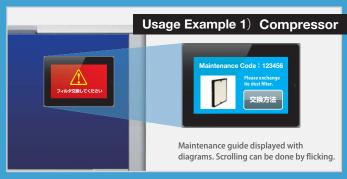


InfoSOSA can be mounted to open frame, small areas without impairing the design.

Create operating screens easily with included software



Operation screen can easily be made with the included software. Simply drag and drop the already prepared screen parts, and select the setting.









InfoSOSA BUILDER Software for Operation Screen development



Easily create screens in seconds by drag, drop, and click.

A development dedicated software that lets you create screens in seconds with a simple user interface. Check the screen that you made with a simulator on you PC and go through an operation check as well, also possible on your PC. Creating screens in such little time will surely help you reduce your development hours.

Operation Simulation

Operation set on a screen can be tested on a PC. Since development can be done without InfoSOSA unit, development efficiency can be improved immensely.



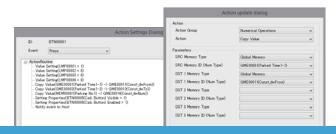
Host Communication Tester

Transmission/Reception test between InfoSOSA and command can be done using the included application for PC. You will be able to greatly improve development efficiency because it will allow you to continue your development even in the middle of setting of the microcomputer.



Action Setting

Operation setting can be done simply by choosing an action (operation) for each part when touch panel is pressed.



Numerous Screen Parts

You can create a screen just by working with parts such as buttons, ramps, switches, and graphs. Screens can be created fast, beautifully, and easily.





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