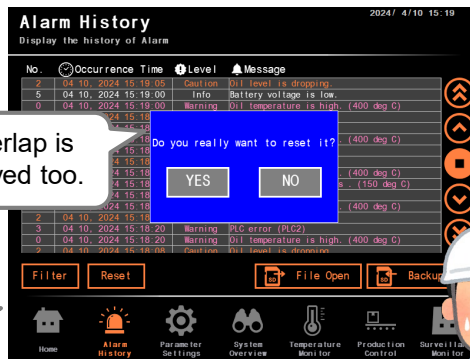


Application Examples of Transparent Overlaps

Before

Many items are displayed on the screen and it's not very intuitive.



An overlap is displayed too.

There are a lot of switches.

Since I'm not used to operations I think I might make mistakes.

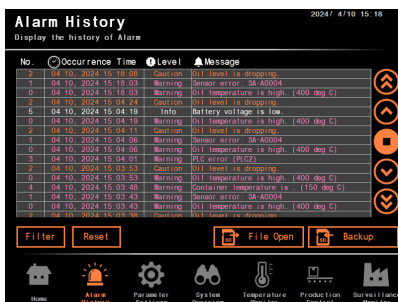


New operator

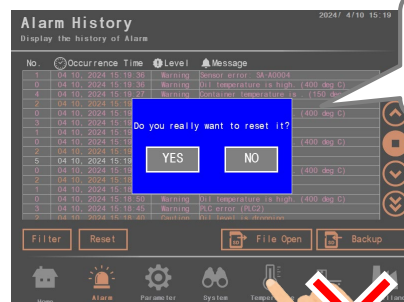
Solve this problem using a transparent overlap!

After

Operation is intuitive!



Display an overlap.



Inoperable areas are displayed in a grayish color.

Point

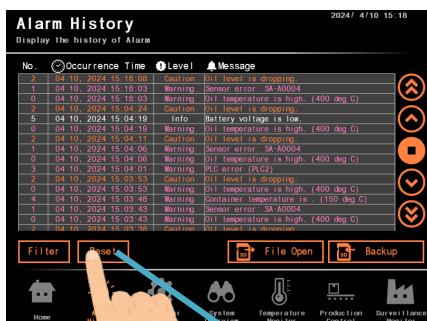
- By changing the color, the operable area is visualized.
- An overlap can be used to prohibit operation of the base screen.



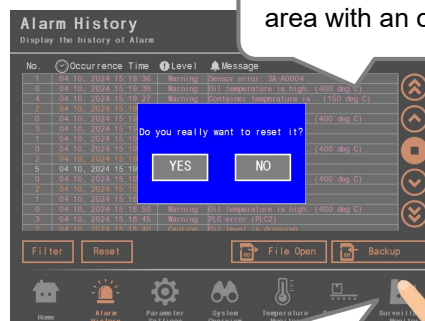
I can see what to operate, what I can touch, and where operation is prohibited, so I don't have to be afraid even if I'm not used to operations!

Example configuration

Change the base screen to a grayish color when an overlap is displayed so that the operator can focus on the operable area.



Overlap
call switch



Cover the entire screen
area with an overlap.

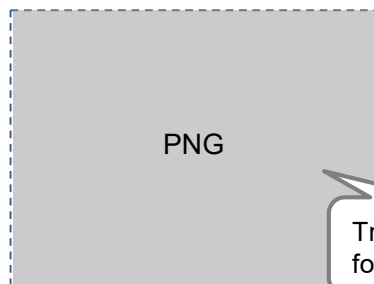
Operation of parts other than
those on the overlap is prohibited.

Procedure

1. Create an overlap that is the size of the screen, and enable [Make display area transparent] in the [Style] settings.
2. Place a PNG file of the same area size with transparency settings on the overlap.



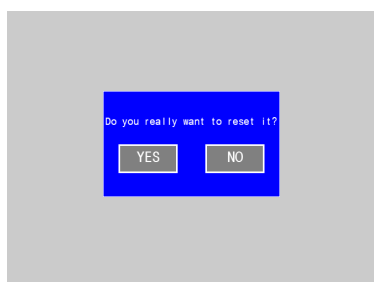
Same size
as screen



PNG

Transparency of
for example 50%

3. Create the operation area using a rectangle, text, and switches.



- Thanks to the grayish color, it's easy to tell that operation is not possible!
- Likewise the scrolling operation for alarms, operation can be prohibited for even parts that don't have the interlock function!

This improvement of the
screen also helps to
reduce careless mistakes!

