

<Introduction of Security Function Type 2 Component Parts>

Security Function Parts with Improved Functionality and Renewed Design!

Overview of security function type 2 component parts

This is a part to be used as a login operation screen with the security function. It enables the management of users that can be logged in (account registration/deletion, expiration date, etc.) and saving/monitoring of login records in association with the need for data integrity in the pharmaceutical industry, such as for compliance with the Part 11 regulation.

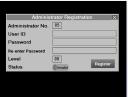
* Applicable models: V10, V9, X1 series

■ User ID registration

(Images below are of type2 parts.)

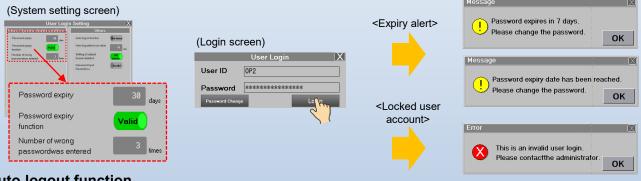
· Registration, change, and deletion of user IDs and passwords can be done only on MONITOUCH itself.





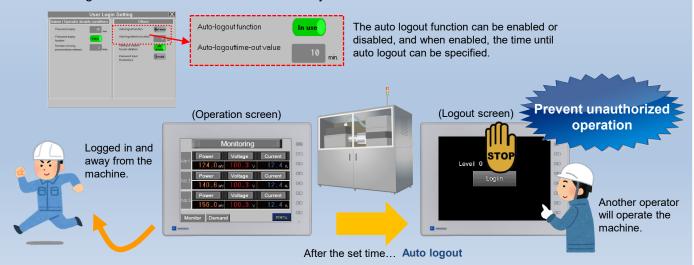
■ Password management

• User accounts can be locked by expiration or by password error counts.



■ Auto logout function

· Auto logout function for when there is no activity on the screen for the set time is available.





Improved functionality of security function type 2 component parts

■ Expansion of registerable user ID types and number of accounts

The user ID types with Administrator privileges are categorized as "Master" and "Administrator" and the number of registerable accounts is expanded.

General users are classified as an "Operator", and the number of accounts can now be set as desired.

Conventional security function component parts

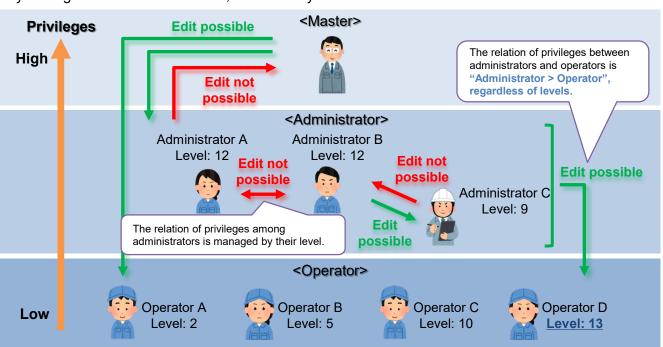
| User ID | Number of accounts | Administrator privileges | |
|------------|--------------------|-----------------------------|--|
| Supervisor | 1 | 0 | |
| _ | _ | — | |
| User | 50 | × | |

| User ID | Number of accounts | Administrator privileges |
|---------------|--------------------|-----------------------------|
| Master | 1 | 0 |
| Administrator | 10 | 0 |
| Operator | 100 (default) | × |

Security function type 2 component parts

■ Privileges and relation of user ID types

By adding levels to administrators, the authority to edit account information can now be differentiated.



■ Renewed design

The base color is changed to gray, and the design of operation switches is also changed.











Download component parts from the following website!

 $\underline{https://felib.fujielectric.co.jp/en/M10019/M20118/document_detail/fa60ac56-ffc0-49de-88de-bb71df2db32c?region=en-glber$

Hakko Electronics Co., Ltd.