



MONITOUCH

Technical Information

August 23, 2013

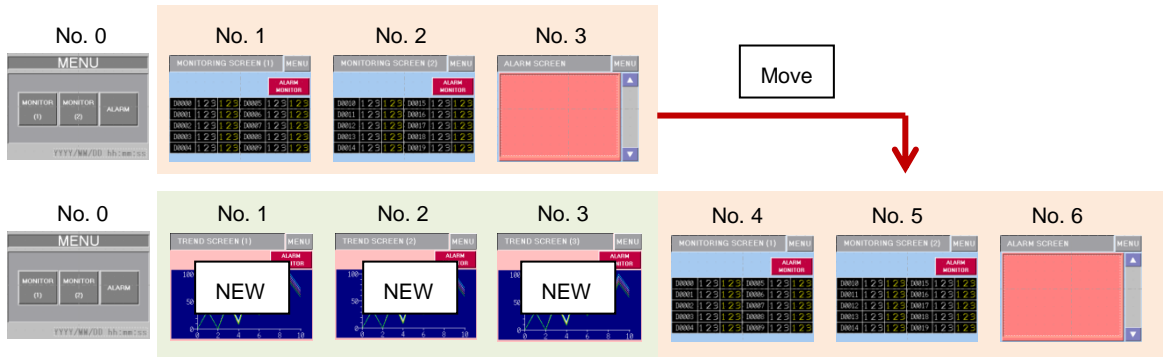
Theme	V-SFT Ver. 5 Quick Guide for Moving Screens		
Model	V8, V7, V6, TELLUS3, TELLUS	No. TI-M-0065	1/4

1. Outline

When moving screens on Screen List of V-SFT Ver. 5, it is possible to change screen No. of [Function: Screen] switches automatically. This is very useful for changing screen No. to others as you modify existing screen programs.

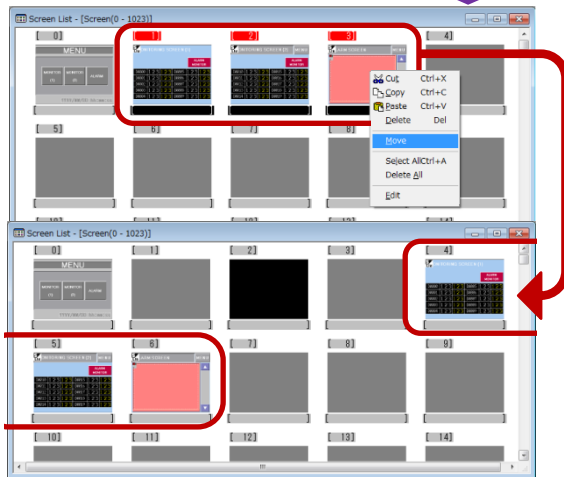
This function can be applied to Overlap Library and Screen Library as well.

E.g.) Add three new screens to an existing screen data in below.



If I move screens, I will have to change each switch's screen No. to jump.
It seems to be tiring to change them one by one...

By using [Remap Menu Switches] function on Screen List...

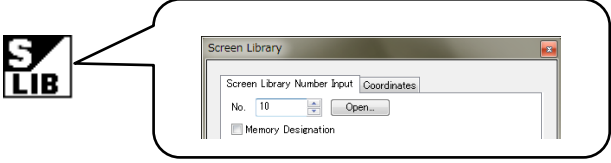


Screen No. of [Function: Screen] switches will be automatically changed.

2. Supported Software Version

V-SFT Ver. 5.4.10.0 or later

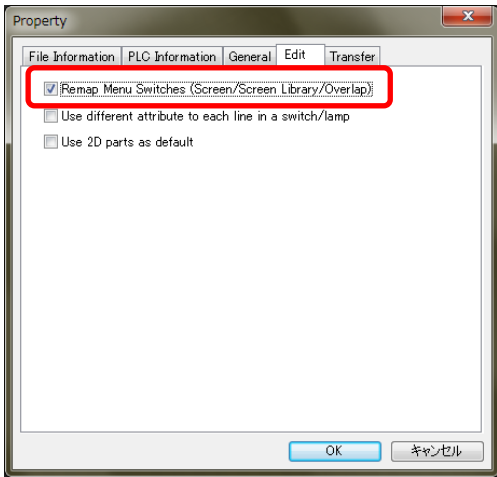
3. Supported Function

Screen List	Target
Screen	Destination screen No. of [Function: Screen] switch
	Destination screen No. of [Function: Word Operation] switch
	Destination screen No. of [Function: Write] switch
Screen Library	Screen library No. of the placed screen library 
Overlap Library	Overlap library No. of Call-overlap
	Overlap library No. of [Function: Multi-overlap display] switch
	Overlap library No. of numerical data or character display with Entry Key

* In the case of using macro command ([SYS(SET_SCRN)] or [SYS(SET_MOVL)] etc.), this function is not available.

4. Necessary Setting

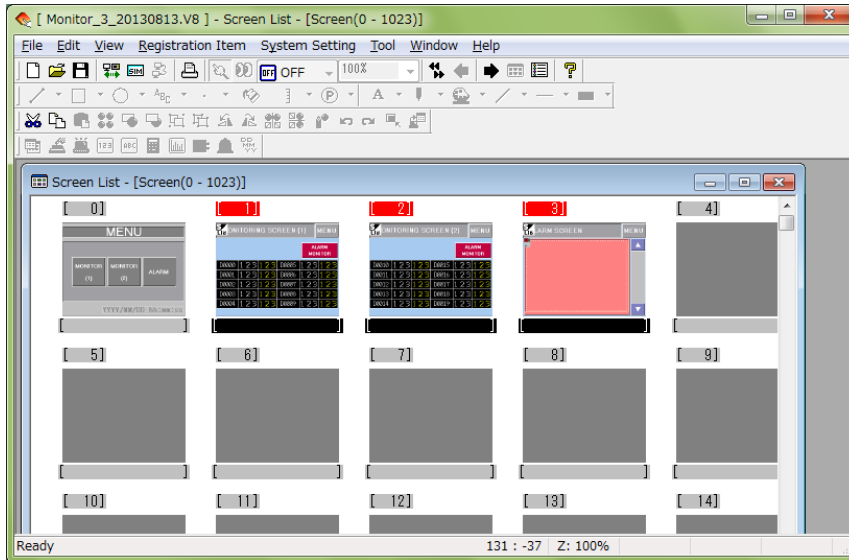
Select [File] > [Property] > [Edit] > [Remap Menu Switches (Screen/Screen Library/Overlap)].



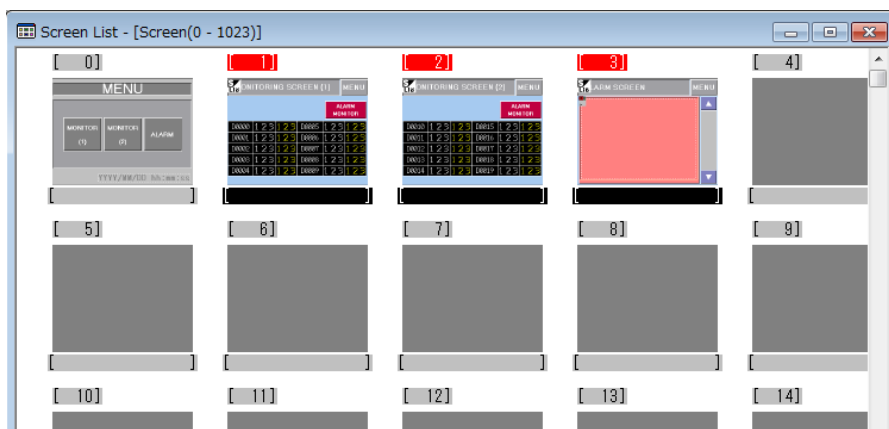
5. Procedure for Moving Screens

The following example describes how to move screens No. 1 - 3 to No. 4 – 6.

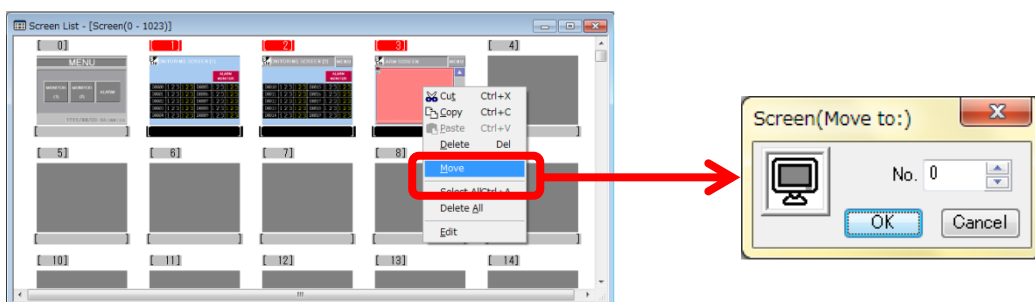
1. Open [View] > [Screen List].



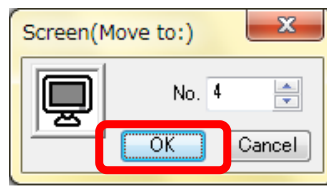
2. Click the first screen to move (No. 1), and then click the last one (No. 3) while pressing [Shift] key. By this operation, screen No. 1, 2 and 3 will be selected.



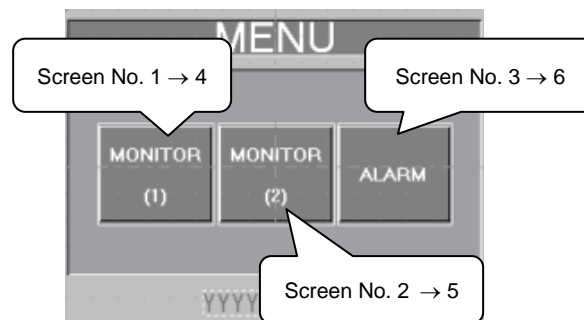
3. Right-click and select [Move] from the menu. Then [Screen(Move to:)] dialog will be displayed.



- Specify No. "4" and click [OK].



- The three screens will be moved and screen No. of [Function: Screen] switches on the file will be changed accordingly.



The destination screen No. will be automatically changed.

E.g.) MONITOR(1) switch : Screen No. "1" → "4"

