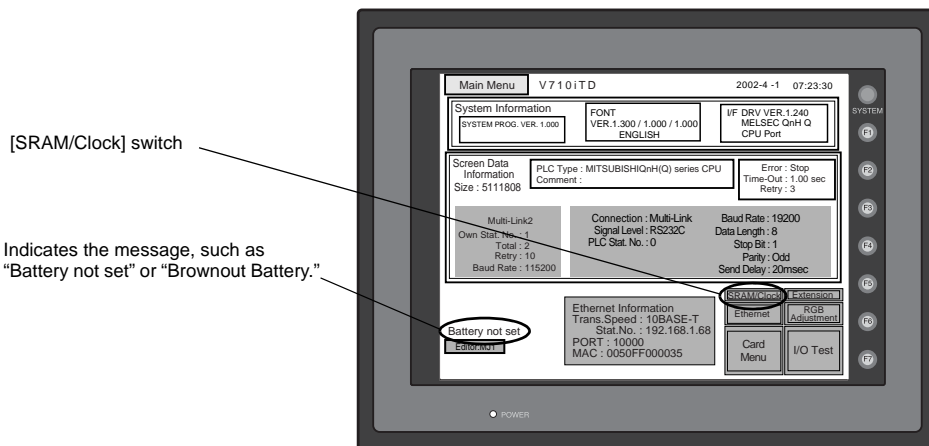
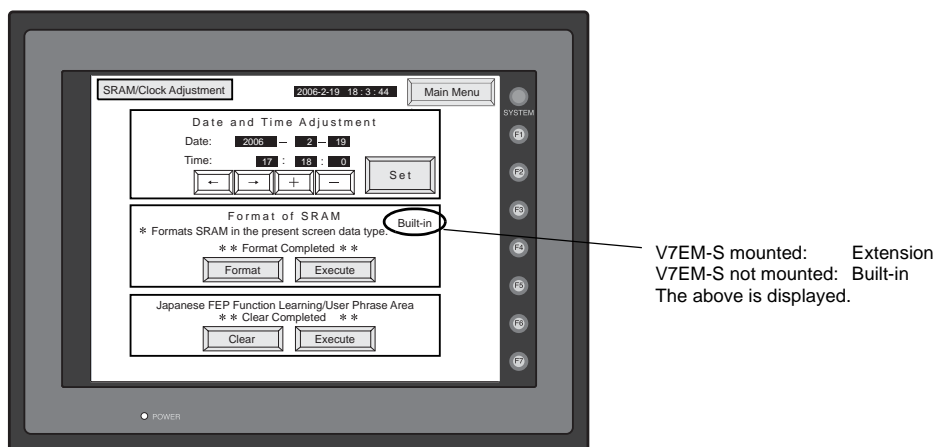


4. SRAM/Clock

- To use the built-in clock of the V7 series or to use the SRAM memory or cassette, it is necessary to select [SRAM/Clock Setting] from the [System Setting] menu and make the SRAM/clock setting. To use the Japanese FEP function, it is necessary to check [Use Japanese FEP Function] in the [System Setting] menu of V-SFT. For the setting procedure, refer to the Reference Manual.
- Be sure to set the battery when using the built-in clock of the V7 series, the SRAM memory or the Japanese FEP function. Without battery, the contents in the SRAM or clock data will not be retained. When the battery is not connected, the message "Battery not set" is displayed and the [SRAM/Clock] switch flashes on the [Main Menu] screen. Connect the battery immediately. When the battery is to be replaced, the message "Brownout Battery" is displayed.



- When the [SRAM/Clock] switch on the Main Menu screen is pressed, the following "SRAM/Clock Adjustment" screen appears. This screen is used for adjusting the built-in calendar, for initializing the SRAM area and for clearing the Learning/User Phrase Area on the Japanese FEP function.



Date and Time Setting

1. Move the cursor using the [←] / [→] switch, and change the value by pressing the [+] / [-] switch.
2. When the desired date and time are set, press the [Set] switch to determine the setting.
3. The calendar data is updated as set.

Initializing SRAM

When the SRAM memory or cassette is initialized, the data contained is cleared. Double-check before initializing the SRAM memory or cassette.

1. "Extension" is shown when V7EM-S (SRAM cassette) is mounted; "Built-in" is shown when it is not mounted.
2. Press the [Format] switch and the [Execute] switch.
The SRAM area is initialized in the current screen data format. When initialization has been completed, the message "**Format Completed**" is displayed.

Japanese FEP Function

When the Learning/User Phrase Area is cleared, the registered data is cleared. Check if the data may be cleared carefully before initializing the Learning/User Phrase Area.

1. Press the [Clear] switch and the [Execute] switch.
2. When initialization has been completed, the message "***Clear Completed**" is displayed.

5. Extension Program Information

When the [Extension] switch on the Main Menu screen is pressed, the following "Extension Program Info." screen appears.

The driver setting and parameter setting for temperature controller/PLC2Way communication, ladder transfer function, Modbus slave communication, etc. are displayed.

