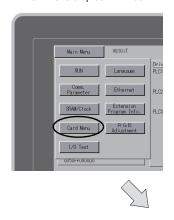
## 7. Card Transfer

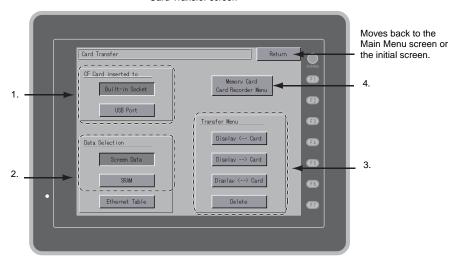
Pressing the [Card Menu] switch on the Main Menu drop-down window brings up the Card Transfer screen

This screen is used to transfer screen data between the V8 series and a CF card or a memory card.

Main Menu drop-down window



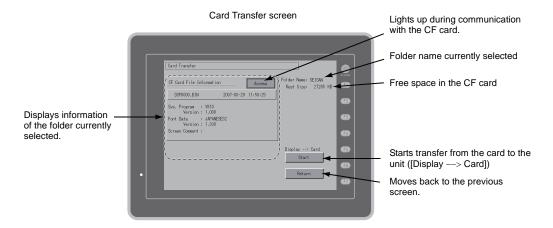
Card Transfer screen



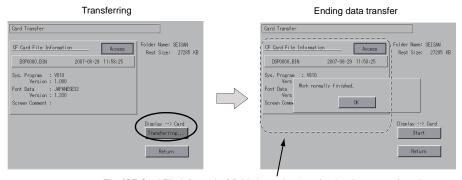
- 1. [CF Card inserted to] field
  - [Built-in Socket]
    - Press this switch when using the built-in CF card connector on the V8 series.
  - [USB Port]
    - If you wish to perform a data transfer with a USB-CFREC (optional) or a USB memory connected to the USB-A (master) port of the V8 series, press this switch.

## When [Display --- > Card] Is Selected:

1. When [Display —> Card] is selected, the Card Transfer screen is displayed.



- 2. Starting data transfer
  - Check the folder name and CF card file information, and press the [Start] switch.
    - \* Note that data on the CF card is overwritten if the access folder name of screen data is the same as that in the CF card.
      - When the CF card file information is blank, a new file "DSP0000.BIN" is created in the DSP folder under the access folder.
- During data transfer → data transfer completed
   During data transfer, the [Start] switch changes to [Transferring]. When data has been transferred successfully, the following message dialog is displayed. Press the [OK] switch.



The [CF Card File Information] field shows the data that has been transferred.

\* If any other message is displayed, refer to "Message Dialog Displayed during Data Transfer (between V8 and Card)" (page 5-29).