Saving the setting data onto an SD card

You can save the Memory channels and the transceiver's settings onto a card.

This function is convenient when:

- Copying the saved data to another IC-7300 to operate with the same data.
- Using one IC-7300 by two or more operators with their own individual data.
- 1. Insert an SD card into the card slot.
- 2. Open the SAVE SETTING screen.

MENU » SET > SD Card > Save Setting

3. Select "<<New File>>."



SAVE SETTING screen

- The file name is automatically set in the following format: Setyyyymmdd_xx (yyyy: Year, mm: month, dd: day, xx: serial number)
- ① If you want to change the file name, see "Saving with a different file name." (p. 8-5)

TIP: After you update the transceiver's firmware, the "Save Form" item will be added on the SD CARD set screen. If this item is set to the earlier firmware version, the confirmation window is displayed after step 3. When you save the data in the earlier firmware version, touch [YES].

4. Touch [ENT].



5. Touch [YES].

in step 2.



- Saves the data settings.
 While saving to the card, the SD card icon blinks.
- 6. To close the SET screen, push **EXIT** several

①After saving, returns to the SD CARD set screen.

times.

TIP: To overwrite the setting data, select the desired file

♦ Saving in the old firmware format

After you update the transceiver's firmware, the "Save Form" item will be added on the SD CARD set screen.

With this item, you can select the firmware version to save the setting data onto an SD card.

You can write the setting file that is saved in an earlier version to an earlier firmware version IC-7300.

MENU » SET > SD Card > Save Form

- ①Depending on the transceiver's firmware version, this item may not be displayed. In that case, save the file in the current version.
- ①See page 15-2 for details of the firmware update.

NOTE:

- If you select "Old Ver (xxx xxx)," a function that is added when the transceiver's firmware format is updated will not be saved
- You cannot write a setting file that is saved in the current version format to an earlier firmware version IC-7300.