Backing up the data saved on the SD card onto a PC

You can easily restore data with a backup file even if the setting data in the SD card is accidentally deleted.

♦ About the SD card's folder contents

The folder in the SD card contains the following:

1. IC-7300 folder

The folders created in the IC-7300 are contained in this folder.

2. Capture folder

The captured screen data is saved in the 'png' or 'bmp' format.

3. Decode folder

The RTTY decode log folder is created.

4. RTTY folder

The transmitted or received RTTY decode log data is saved in the 'txt' format*.

*You can change the file format to 'html' in the RTTY DECODE LOG SET screen. (p. 4-27)

5. Setting folder

The transceiver's setting data is saved in the 'dat' format.

6. Voice folder

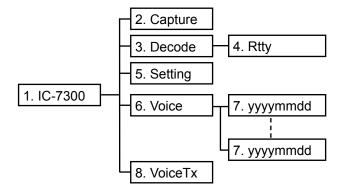
The recorded QSO audio date folders are created.

7. yyyymmdd folder

Recorded audio files are saved in the 'wav' format. The folder name is automatically created in the following format: yyyymmdd (yyyy:Year, mm:month, dd:day)

VoiceTx folder

Recorded voice audio data for the Voice TX function is saved in the 'wav' format.



(Example: Selecting the setting data) When the PC reads the SD card data, the screens shown below are displayed.

