# 12 SET MODE

# **Time Set**

**Date** (Default: 2000/01/01)

Sets the date (Year/Month/Day).

(The day of the week is automatically set.)

• Range: Year 2000 ~ 2099, Month/Day 1-1 ~ 12-31

Time

(Default: 0:00)

Sets the current time.

(The time is displayed in the 24 hour format.)

· Sets the current time.

**UTC Offset** 

(Default: ± 0:00)

Sets the UTC offset time.

• Range: -14:00 to +14:00 (in 5 minute steps)

# **SD Card**

### **Load Setting**

Selects the saved data file to load.

See "Loading the saved data files onto an SD card" (p. 8-6) for details.

# **Save Setting**

Saves the setting data onto an SD card.

① See "Saving the setting data onto an SD card" (p. 8-4) for details.

#### **SD Card Info**

Displays the SD card capacity and the time remaining for voice recording.

①See "Displaying the information" (p. 8-7) for details.

# **Screen Capture View**

Displays the selected screen capture.

①See "Screen Capture function" (p. 13-5) for details.

#### **Firmware Update**

Displays the Firmware Update mode.

①See "Updating the firmware" (p. 15-5) for details.

#### **Format**

Formats the SD card.

If you use a brand new SD card, be sure to format it. ①See "Formatting an SD card" (p. 8-3) for details.

### **Unmount**

Unmounts the SD card.

Before you remove a card when the transceiver is ON, be sure to electrically unmount it.

Otherwise the data may be corrupted or deleted.

①See "Unmounting an SD card" (p. 8-3) for details.

# Others

#### Version

Displays the transceiver firmware's version number.

# **Touch Screen Calibration**

Touch to adjust the touch screen.

See "Touch screen calibration function" (p. 14-3) for details.

# **Partial Reset**

Resets operating settings to their default values (VFO frequency, VFO settings, menu contents) without clearing the items below:

- Memory channel contents
- MY Call
- Memory Keyer
- RTTY memory
- User Band Edge
- REF Adjust
- Fixed Edges

①See "Resetting" (p. 14-4) for details.

#### **All Reset**

Clears all data and returns all settings to their factory defaults.

Memory channel contents, filter setting and so on will all be cleared, so you will need to rewrite your operating settings.

①See "Resetting" (p. 14-4) for details.

# **Emergency**

Sets the Emergency function.

This function enables you to use the internal antenna tuner in an emergency situation, but limits the maximum output power to 50 W.

①See "Emergency mode (Tuner)" (p. 11-4) for details.