

### About the SD card

The SD and SDHC cards are not supplied by Icom.  
User supplied.

You can use an SD card of up to 2 GB, or an SDHC of up to 32 GB.

Icom has checked the compatibility with the following SD and SDHC cards.

(As of February 2016)

| Brand    | Type | Memory size |
|----------|------|-------------|
| SanDisk® | SD   | 2 GB        |
|          | SDHC | 4 GB        |
|          |      | 8 GB        |
|          |      | 16 GB       |
|          |      | 32 GB       |

- ① The above list does not guarantee the card's performance.
- ① Throughout the rest of this document, the SD card and an SDHC card are simply called the SD card or the card.

**TIP:** Icom recommends that you save the transceiver's factory default data for backup. (p. 8-4)

#### NOTE:

- Before using the SD card, thoroughly read the card's instructions.
- If you do any of the following, the card data may be corrupted or deleted.
  - You remove the card from the transceiver while the card is being accessed.
  - A power failure occurs or the power cable is disconnected while the card is being accessed.
  - You drop, impact or vibrate the card.
- Do not touch the contacts of the card.
- The transceiver takes a longer time to recognize a high capacity card.
- The card will get warm if continuously used for a long period of time.
- The card has a certain lifetime, so data reading or writing may not be possible after using it for a long period. When reading or writing data is impossible, the card's lifetime has ended. In that case, use a new one. We recommend you make a separate backup file of the important data onto your PC. (p. 8-8)
- Icom will not be responsible for any damage caused by data corruption of a card.

### Saving data onto the SD card

You can save the following data onto the card:

- Data settings of the transceiver  
Memory channel contents saved in the transceiver.
- Communication content  
The transmitted and received audio.
- Communication log  
The communication and receive history log.
- Voice audio for the Voice TX function  
Voice audio to use with the Voice TX function.
- RTTY decode log  
The transmitted or received RTTY decode history log.
- Captured screens

### Inserting or removing the SD card

**NOTE:** Format all SD cards to be used with the transceiver with the built-in Format function. Format, even preformatted cards for PCs or other uses. (p. 8-3)

#### ◇ Inserting

Insert the card into the slot until it locks in place, and makes a 'click' sound.

- Displays the SD card icon when the SD card is inserted.
- ① Be sure to check the card orientation.

#### ◇ Removing

Push in the SD card until a click sounds.

- The card is unlocked, and you can pull it out.
- ① If you remove the SD card while the transceiver's power is ON, be sure to unmount it. (p. 8-3)

