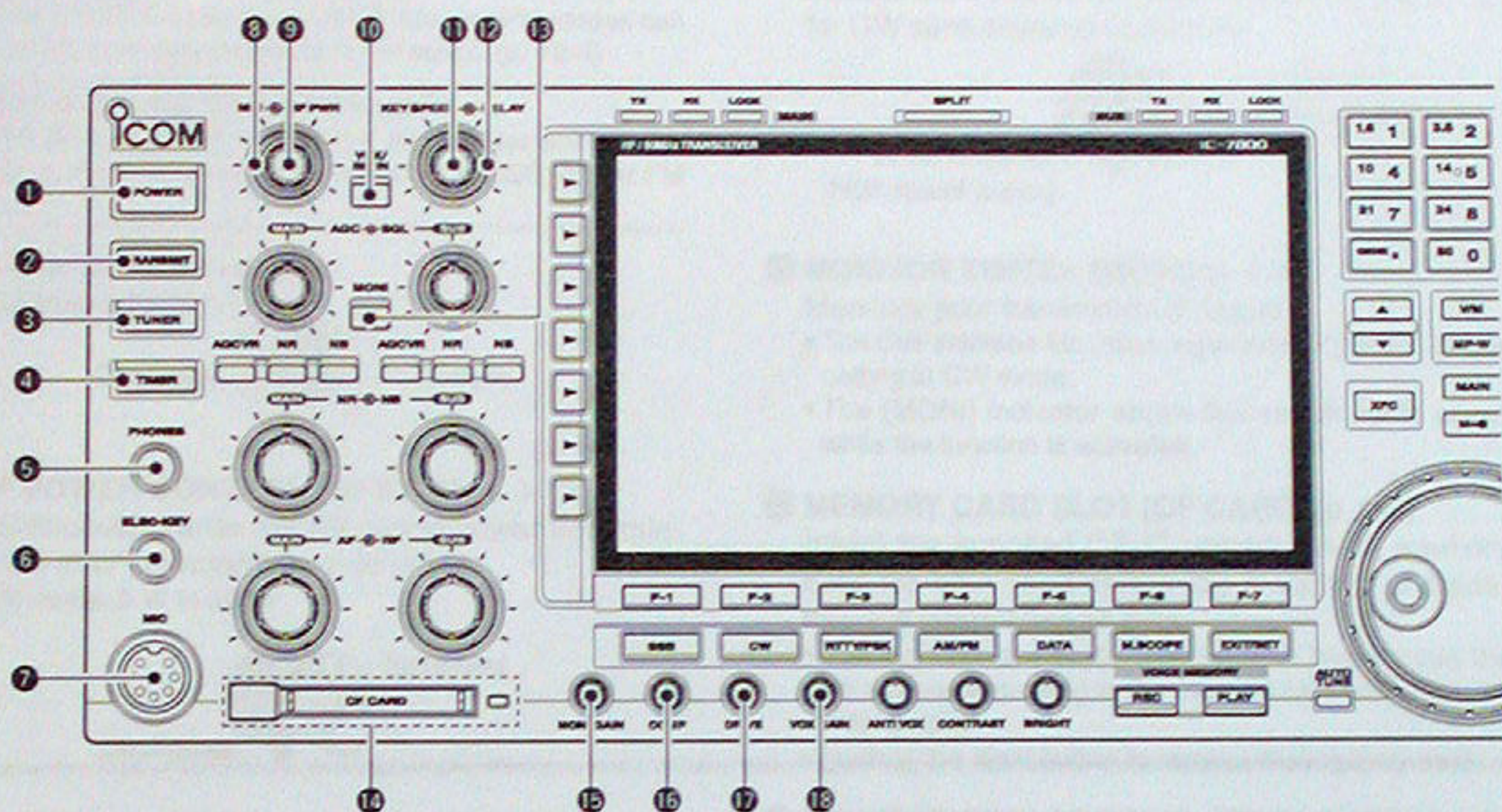


1 PANEL DESCRIPTION

■ Front panel



1 POWER SWITCH [POWER] (p. 3-2)

Turn the internal power supply ON in advance. The internal power supply switch is located on the rear panel. (p. 3-2)

- Push to turn the transceiver power ON.
 - The [POWER] indicator above this switch lights green when powered ON.
- Push for 1 sec. to turn the transceiver power OFF.
 - The [POWER] indicator lights orange even the transceiver is powered OFF when the internal power supply is switched ON.

2 TRANSMIT SWITCH [TRANSMIT]

- Selects transmitting or receiving.
- The [TX] indicator lights red while transmitting and the [RX] indicator lights green when the squelch is open.

3 ANTENNA TUNER SWITCH [TUNER] (p. 10-5)

- Turn the internal antenna tuner ON and OFF (bypass) when pushed momentarily.
 - The [TUNER] indicator above this switch lights green when the tuner is turned ON, goes off when turned OFF (bypassed).
- Tunes the antenna manually when pushed for 1 sec.
 - The [TUNER] indicator blinks red during manual tuning.
 - When the tuner cannot tune the antenna, the tuning circuit is bypassed automatically after 20 sec.

4 TIMER SWITCH [TIMER] (p. 11-4)

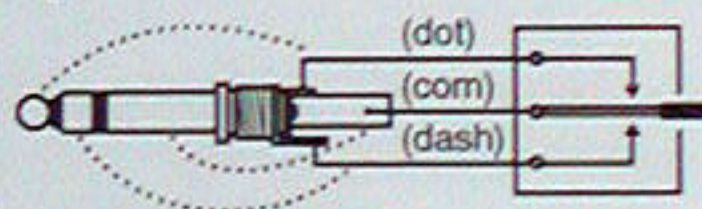
- Turns the sleep or daily timer function ON and OFF when pushed.
 - The [TIMER] indicator above this switch lights green when the timer is in use.
- Enters timer set mode when pushed for 1 sec.

5 HEADPHONE JACK [PHONES]

- Accepts headphones.
- Output power: 50 mW with an 8 Ω load.
 - When headphones are connected, the internal speaker or connected external speaker does not function.

6 ELECTRONIC KEYS JACK [ELEC-KEY] (p. 2-4)

- Accepts a paddle to activate the internal electronic keyer for CW operation.
- Selection between the internal electronic keyer, bug-key and straight key operation can be made in keyer set mode. (p. 4-12)
 - A straight key jack is separately available on the rear panel. See [KEY] on p. 1-13.
 - Keyer polarity (dot and dash) can be reversed in keyer set mode. (p. 4-12)
 - 4-channel memory keyer is available for your convenience. (p. 4-8)



7 MICROPHONE CONNECTOR [MIC]

- Accepts an optional microphone.
- See p. 15-4 for appropriate microphones.
 - See p. 2-9 for microphone connector information.