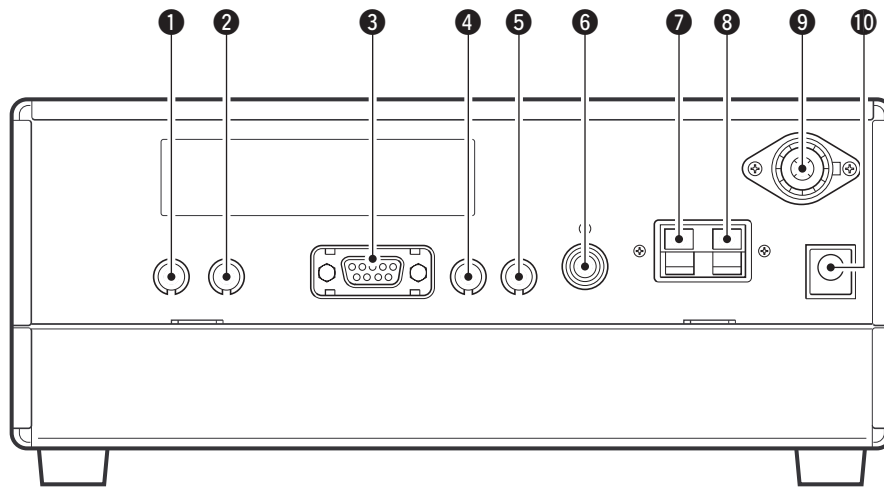


■ Rear panel



① RECORDER REMOTE JACK [REC REMOTE]

Controls the running of a tape recorder for recording. Connects to the REMOTE jack on a tape recorder.

- This function can be turned OFF in set mode. (p. 32)

② RECORDER JACK [REC]

Outputs receive audio signals. Connects to the AUX or LINE IN jack on a tape recorder.

③ RS-232C CONNECTOR [RS-232C]

Connects an RS-232C cable. An RS-232C cable can be used to connect the receiver to a PC. In this way commands can be sent to the receiver via the PC.

④ CI-V REMOTE CONTROL JACK [REMOTE]

Allows connection to an Icom CI-V system transceiver or another receiver for the transceive function. Also connects to a PC with several receivers for command control via an optional CT-17 CI-V LEVEL CONVERTER.

⑤ EXTERNAL SPEAKER JACK [EXT SP]

Connects an 8 Ω external speaker, if desired.

- When an external speaker is connected, the internal speaker does not function.

⑥ MUTE CONTROL JACK [MUTE]

Mutes audio outputs and attenuates the receive signal input when grounded. Used for CI-V transceive operation with a transceiver.

⑦ GROUND TERMINAL [GND] (p. 7)

Connects the black terminal to ground.

⑧ ANTENNA 2 TERMINAL [ANT 2] (p. 9)

Connects the red terminal to a 500 Ω long wire antenna.

⑨ ANTENNA 1 CONNECTOR [ANT 1] (p. 9)

Connects a 50 Ω antenna with a PL-259 connector and a 50 Ω coaxial cable.

⑩ DC POWER JACK [DC 13.8V] (p. 8)

➔ Connects the supplied AC adapter for versions with an AC adapter.

➔ Connects to a 13.8 V DC power source using the supplied DC cable for versions without an AC adapter.

- Current of 1.5 A or greater is required.

DO NOT use a cigarette lighter socket as a power source when operating in a vehicle. The plug may cause voltage drops and ignition noise may be superimposed onto received audio.