

Rear panel connection

[DC 13.8 V] DC power supply (p. 18-4)



PS-126 (option)

Use the optional PS-126 or a power supply with 13.8 V DC output and a current capacity of at least 21 A.

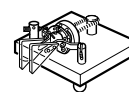
[ALC]/[SEND] jack

Connect with an RCA plug

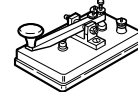
[ALC] jack connects to the ALC output jack of a non-Icom linear amplifier.

[SEND] jack is used to control an external non-Icom linear amplifier.

[KEY] (CW key) jack (p. 18-4)



Paddle

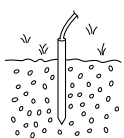


Straight key

(6.35 mm: 1/4 in (d))

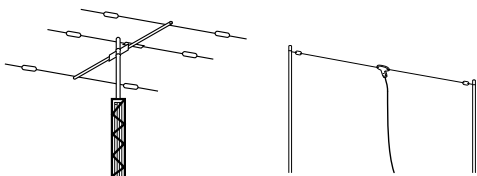
You can use a straight or bug key when the internal electronic keyer is OFF.

[GND] (Ground)



Grounding prevents electrical shock, TVI and other problems.

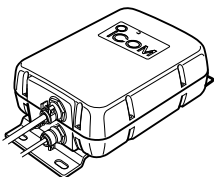
[ANT] (antenna) connector



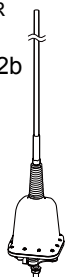
Connect a 50 Ω antenna for the HF, 50/70 MHz frequency bands.

[TUNER] control socket (p. 2-4)

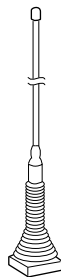
Connect the control cable from an optional AH-4 AUTOMATIC ANTENNA TUNER or AH-740 AUTOMATIC TUNING ANTENNA. The AH-2b is connected to the AH-4.



AH-4
(Option)

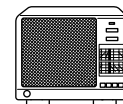


AH-740
(Option)



AH-2b
(Option)

[EXT-SP] (External speaker) jack (p. 18-4) (3.5 mm: 1/8 in (d))



SP-34
(Option)

Impedance: 4~8 Ω
Audio level: More than 2.5 W at 10% distortion into an 8 Ω load

[REMOTE] jack (p. 18-4)



(3.5 mm: 1/8 in (d))
Remotely controls the transceiver, using the optional RS-BA1, or CI-V commands.

[USB] port

- Remotely controls the transceiver using CI-V commands.
- Sends the received audio to the PC
- Inputs modulation
- Sends the decoded RTTY outputs to the PC.
- Remote control operation using the optional RS-BA1.

(Icom does not guarantee the performance of the PC, network device or network settings)

[ACC] (accessory) socket (p. 18-2)

Connects control lines for external devices such as a TNC or a PC.
Refer to the external device's instruction manual for connection.