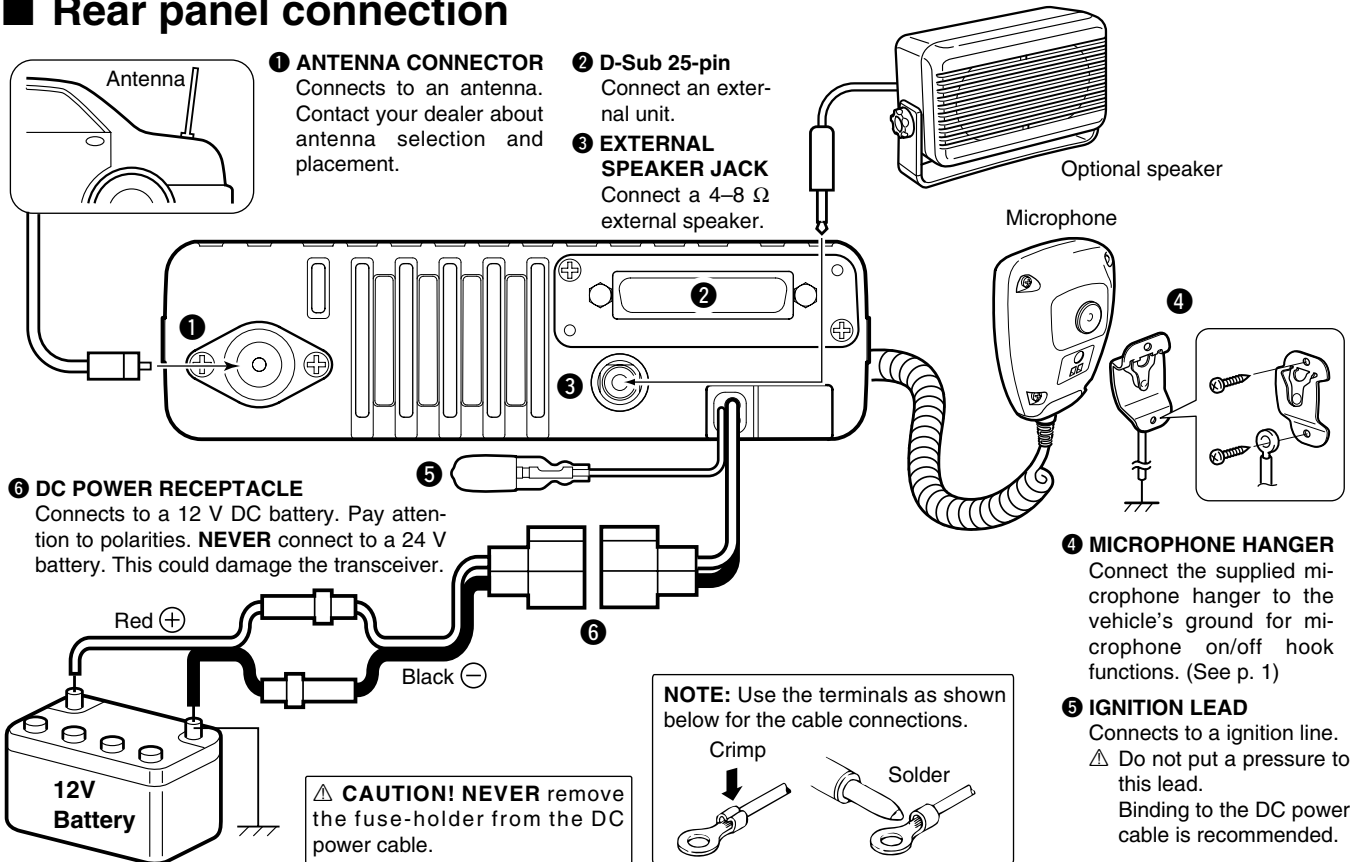
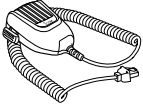


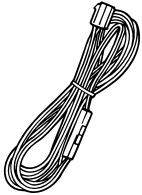
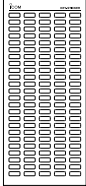

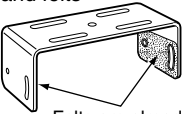








■ Rear panel connection



■ Supplied Accessories

<p>Microphone</p> 	<p>Microphone hanger and screw set</p> 	<p>Microphone hanger cable</p> 
<p>DC power cable</p> 	<p>Function name stickers*1</p> 	<p>Sponges*2</p> 
<p>Mounting bracket and felts</p>  <p>Felts are already attached.</p>	<p>Flat washers</p>  <p>Spring washers</p>  <p>Nuts</p> 	<p>Bracket bolts</p>  <p>Mounting screws (M5×12)</p>  <p>Self-tapping screws (M5×16)</p> 

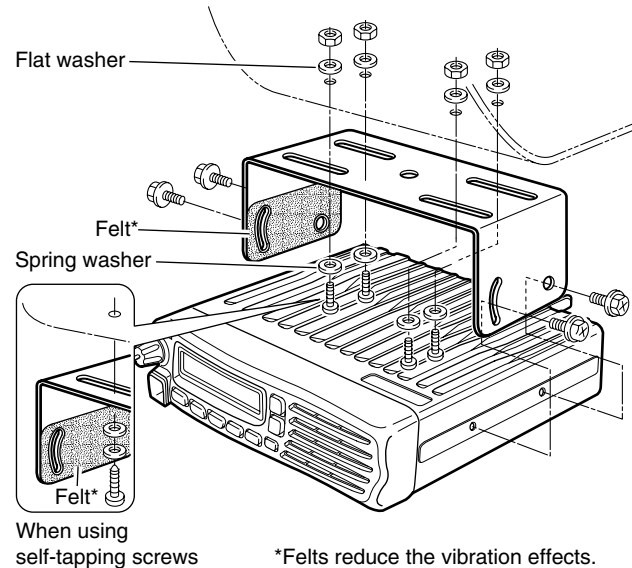
*1 Used for labelling the programmable function keys according to their assigned functions.

*2 Used for the optional unit installation. Ask your dealer for details.

■ Mounting the transceiver

The universal mounting bracket supplied with your transceiver allows overhead mounting.

- Mount the transceiver securely with the 4 supplied screws to a thick surface which can support more than 1.5 kg.



When using self-tapping screws

*Felts reduce the vibration effects.

3 CONNECTION AND MAINTENANCE

■ Antenna

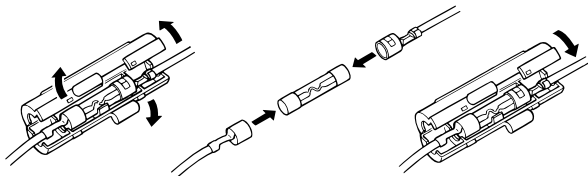
A key element in the performance of any communication system is an antenna. Contact your dealer about antennas and the best places to mount them.

■ Fuse replacement

A fuse is installed in the supplied DC power cable. If a fuse or the transceiver stops functioning, track down the source of the problem if possible, and replace the damaged fuse with a new rated one.

□ Fuse rating: 20 A

USE the 20 A fuse only.



■ Cleaning

If the transceiver becomes dusty or dirty, wipe it clean with a soft, dry cloth.



AVOID the use of solvents such as benzene or alcohol, as they may damage the transceiver surfaces.

■ Options

- **RMK-3** SEPARATION KIT + **OPC-607/OPC-608/OPC-609** SEPARATION CABLE
Allows you to install the transceiver main unit separately from the front panel for operating convenience.
- **SP-5/SP-10/SP-22** EXTERNAL SPEAKER
Input impedance : 4 Ω
Max. input power : 5 W
SP-5 : Large speaker for good audio quality.
SP-10 : For all-round mobile operation.
SP-22 : Compact and easy-to-install.
- **HM-152/HM-152T/HM-148** HAND MICROPHONE
HM-152 : Hand microphone
HM-152T : DTMF microphone
HM-148 : Heavy duty microphone
- **SM-25** DESKTOP MICROPHONE
- **UT-109R/UT-110R** SCRAMBLER UNITS
Non-rolling type (UT-109R)/Rolling type (UT-110R) voice scrambler unit provides higher communication security.
- **UT-96R** 5TONE UNIT
- **UT-119H** DIGITAL MODULATOR/DEMODULATOR UNIT
Provides 6.25/12.5 kHz narrow bandwidth digital mode operation.