

MC-52DM/MC-53DM

KENWOOD

KENWOOD CORPORATION

INSTRUCTION MANUAL

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OPERATING CONTROLS

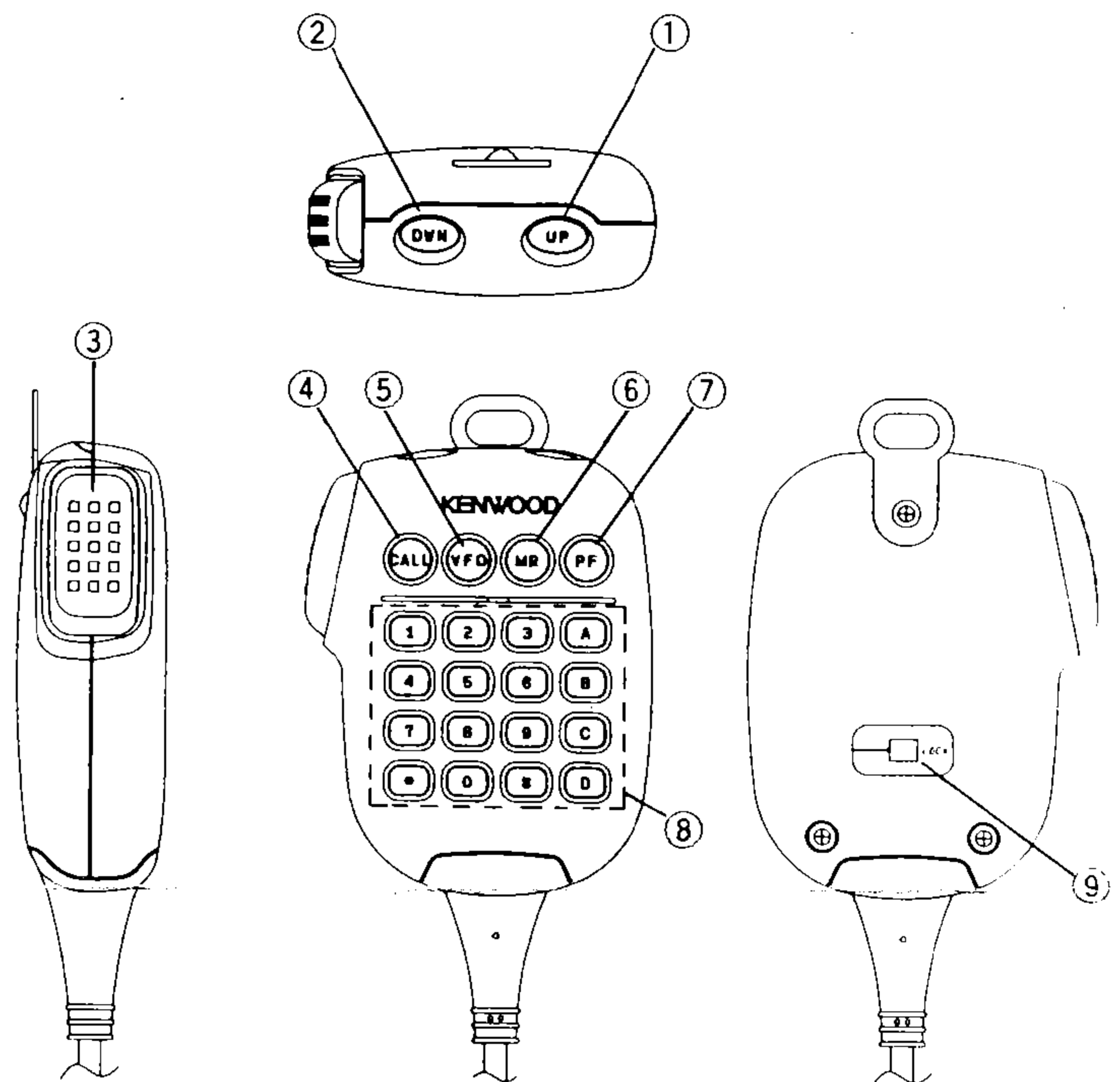
- ① and ② **UP/DWN buttons**
These buttons are used to step up or down the VFO frequency or memory channel. The frequency will change continuously if the buttons are pressed and held.
- ③ **PTT (Push-To-Talk) switch**
The transceiver will be placed into transmit whenever this switch is pressed. Pressing this switch will also clear the scan mode.

Refer to the Instruction Manual provided with the transceiver for a description of the following keys:

- ④ **Call key**
- ⑤ **VFO key**
- ⑥ **MR key**
- ⑦ **PF (Programmable Function) key**
- ⑧ **16-Tone DTMF (Dual Tone Multiple Frequency) keypad**
These keys are used to activate the DTMF encoder that is built into the microphone. Refer to the Repeater Section of the transceiver's Instruction Manual for additional information on these keys.
- ⑨ **Lock switch**
This switch will disable all functions of the microphone except the PTT switch and DTMF keypad.

⑩ Microphone plug

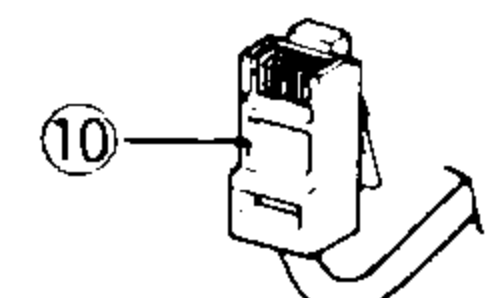
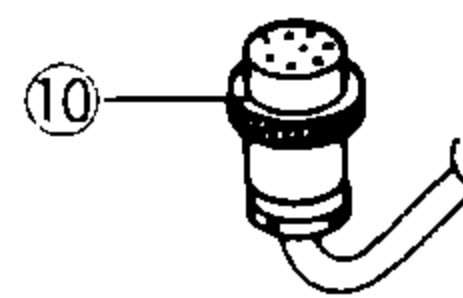
Note: Keys ④ to ⑧ described above may not function when using these microphones with some transceivers. Refer to the Instruction Manual provided with your transceiver.



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Connector End View

SPECIFICATIONS

Type	Electret capacitor
Power requirement	8.0 V DC $\pm 10\%$
Current drain	25 mA or less
Dimensions (WxHxD)	65 x 90 x 30 mm
Weight	Approx. 180 g
Sensitivity	-70 \pm 4 dB (0 dB = 1 V/ μ bar)

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