

REMOTE CONTROL

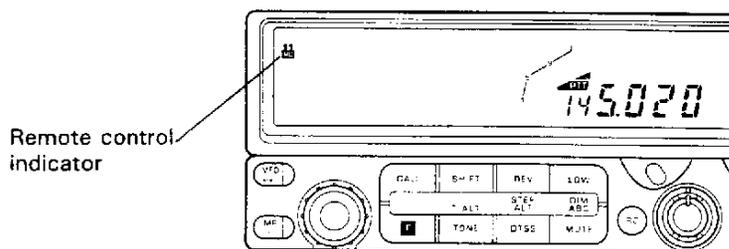
Pushbutton Control Using the DTMF Microphone

This transceiver can be controlled by the DTMF tones generated by the DTMF microphone. (The MC-45DM/DME microphone is optional in some market areas.)

Enabling this function

Press the **RC** key.

The remote control indicator will appear.



Operation

Connect the DTMF microphone.

The functions which can be controlled by the microphone are listed in the chart.

To cancel DTMF microphone control, press the **RC** key.

Controllable functions

Press the key	Function
1	Same as SHIFT on the transceiver
2	Same as TONE on the transceiver
3	Same as REV on the transceiver
4	Same as MHz on the transceiver
5	Monitor key
6	Indicate frequency by tone.
7	VOL UP/DWN ON or OFF
8	—
9	SQL UP/DWN ON or OFF
0	Same as LOW on the transceiver
A	Enter key
B	Same as C.SEL on the transceiver
C	Same as MUTE on the transceiver
D	Same as F on the transceiver
*	DOWN key
#	UP key



REMOTE CONTROL

Press D key (F key), then one of these keys	Function
1	Tone alert sound selection
2	Tone frequency selection
3	Tone alert function ON or OFF
4	—
5	DTMF key lock setting
6	DTMF key lock cancel
7	—
8	—
9	—
0	Change the display illumination intensity
A	—
B	—
C	To turn Repeater ON or OFF
D	F key operation OFF
✳	DOWN key
#	UP key

Reference

Microphone key positions and functions

The functions not in **bold** are secondary, and are operated by pressing the **D** key, then the secondary function key.

1	2	3	A
SHIFT B.SEL	TONE T.SEL	REV T.ALT	ENT
4	5	6	B
MHz	MONI L. ON	F.BEEP L. OFF	C.SEL
7	8	9	C
VOL		SQL	MUTE REP.
✳	0	#	D
DWN DWN	LOW DIM	UP UP	F F OFF

Note

- 1 The DTSS, PAGE, and DTMF memory features do not function while the MC-45DM or MC-45DME microphone is being used for remote control of this transceiver.*
- 2 If DTMF audio from other equipment is picked up by your microphone while you are using remote control, a function corresponding to the interfering DTMF audio may be initiated.*