



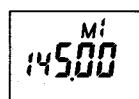
Code is sent.

### Keyboard indication

There are 16 different autodial codes that can be entered. Use the table below to choose valid inputs.

key	0	1	2	3	4	5	6	7	8	9	A	B	C	D	✳	#
display	0	1	2	3	4	5	6	7	8	9	A	b	c	d	E	F

### 6-2-5 Auto-redial



Redial is ser

### Autodial

While either the frequency or a channel is displayed, push the ✳ key; then, within 4 secs. enter an autodial No. (1 to 7). The corresponding code is then sent. The code being sent can be heard from the speaker.

**NOTE:** If an autodial No. is pushed over 4 secs. after the ✳ key, or if an autodial No. is not in memory, no transmission will take place.

You can automatically redial the last DTMF code transmitted.

1. While the display indicates a frequency or channel No., push the ✳ key.
2. Within 4 secs. push the ✳ key again. The transceiver then automatically redials the previously transmitted DTMF code. The transmitted DTMF codes can be heard through the speaker as they are sent.

**NOTE:** The second push of the ✳ key must be within 4 secs. of the first push or redialing will not take place.

## 2. SPECIFICATIONS

### 2-1 GENERAL

Frequency Coverage.....	136.000 ~ 155.000MHz (DJ-182C1)
	150.000 ~ 173.995MHz (DJ-182C2)
	340.000 ~ 360.000MHz (DJ-382C1)
	350.000 ~ 370.000MHz (DJ-382C2)
	400.000 ~ 420.000MHz (DJ-482C1)
	450.000 ~ 470.000MHz (DJ-482C2)
Tuning Step.....	5, 10, 12.5, 15, 20, 25 kHz steps
Memory Channels.....	10 channels
Antenna Impedance.....	50Ω unbalanced
Modulation.....	F3E (FM)
Power Supply Requirement.....	5.5 ~ 13.8 VDC (Standard: 7.2 VDC)
Dimensions.....	Approx. 132 (H) × 58 (W) × 33 (D) mm
	Approx. 5.2" (H) × 2.3" (W) × 1.3" (D)
Weight.....	Approx. 350g

### 2-2 TRANSMITTER

Output Power.....	About 2.0W with Ni-Cd Battery Pack EBP-26N or EDH-13
	About 5.0W with Ni-Cd Battery Pack EBP-28N
Modulation System.....	Variable reactance frequency modulation
Max. Freq. Deviation.....	± 5 kHz
Tone Frequency.....	67.0 to 250.3 Hz 38 Subaudible encoding tones
TX/RX Offset Range.....	0 ~ ± 15.995 MHz

### 2-3 RECEIVER

Receiving System.....	Double-conversion superheterodyne
Intermediate Frequency.....	1st: 21.4 MHz (DJ-182)/30.85 MHz (DJ-382/482) 2nd: 455 kHz
Sensitivity.....	12 dB SINAD less than - 16 dBμ
Selectivity.....	less than at ± 12 kHz/ - 6 dB

**NOTE:** Specifications are subject to change without notice.