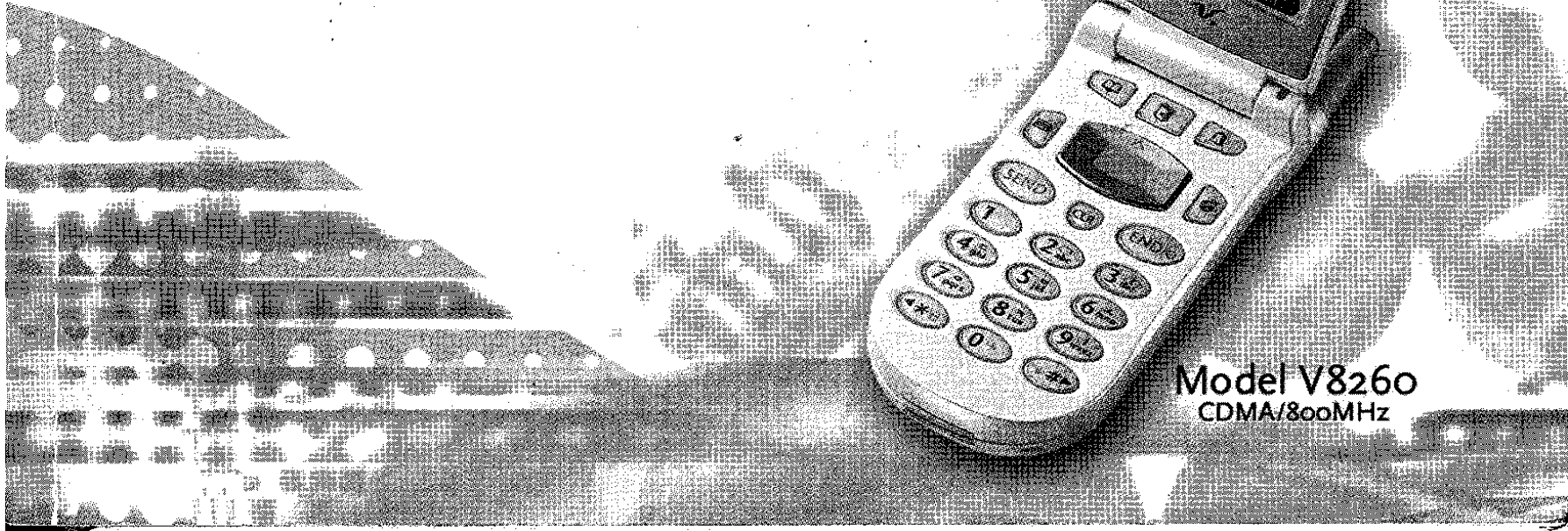


**DIGITAL WIRELESS TELEPHONE**  
User's Manual



**Model V8260**  
CDMA/800MHz



## Compliments

Thanks in deed for purchasing this cellular phone of Motorola which takes pride in its world-best radio communication technology.

All of the Motorola cellular communication equipment are designed and manufactured in compliance with the in-house strict standards and international standards, and especially, they are subjected to stringent quality tests in connection with temperature, humidity, impact, dust, vibration, and drop before being released.

We assure you that this V8260 phone manufactured through these processes gives you high quality satisfaction.

Thank you again for selecting our products, in the hope that you would succeed in your business with your V8260.

? Any content of this manual and any function of this product are subject to change according to situation.

? We suggest that you set your phone to vibration mode at a public place in order to observe right manners in using the phone.

### **EVRC(Enhanced Variable Rate Codec) adopted**

This product adopts EVRC technology to enhance call quality that reduces noises and gives maximum vividness to the original sound.

## **Prohibition of illegal modification of ESN**

Each digital wireless phone manufactured and supplied by Motorola has its own ESN(Electronics Serial Number). Removal or change of this ESN, or an attempt to reproduce and enter another ESN shall be deemed an illegal act. Any person who commits such an illegal act shall be sentenced to three or less years' penal servitude or fined 10 million or less won pursuant to the related civil laws(Article 4 of Radio Wave Act, Article 4 of Telecommunications Enterprise Act, and Article 347 of the Criminal Law Act).

In addition, such an illegal act may damage the software built in the phone, with the result that the phone cannot be used any longer.

Thus, customers are required to use care not to incur any damage due to such an illegal act. Especially, once such an illegal act is identified, both the free and paid services warranted by Motorola are rejected.

### **Precautions**

- ! Do not lend your own phone to other person inadvertently.**
- ! For repairs or other services, contact our designated service center.**
- ! If your phone has got lost or stolen, immediately report to the relevant telecommunications service provider.**
  
- ? This product should not be added with any separate equipment that may cause an alteration to its original performance as described on type registration.**

## Safety Information for Digital Wireless Phone



### Exposure to radio frequency signal

Your digital wireless phone is a power radio transmitter and receiver. When it is ON, it receives and also sends out high radio frequency(RF) energy.

International agencies have set standards and recommendations for the protection of public exposure to RF energy.

- ANSI IEEE.C95.1 (1992)\*
- NCRP Report (1986)\*
- ICNIRP (1996)\*
- VDE DIN-0848\*

**United States Federal Commission, Radio Frequency Exposure Guidelines (1996)**

**National Radiological Protection Board of the United Kingdom, GS 11, 1988**

**Department of Health and Welfare Canada, Safety Code 6**

***\*American National Standards Institute: National Council on Radiation Protection and Measurements:  
International Commission Non-Ionizing Radiation Protection: Verband Deutscher Elektotechniker***

These standards are based on extensive scientific review over a long period of time. For instance, over 120 scientists, engineers, physicians from universities, government health agencies, and industry reviewed the available body of research to develop the ANSI Standard(C95.1).

The design of your phone complies with the FCC guidelines (and those standards). For additional information concerning exposure to radio frequency signals, see the statement by the FDA at the end of this user guide.

To maintain compliance with FCC RF exposure guidelines, if you wear a handset on your body, use the Motorola-supplied or approved carrying case, holster, or other body-worn accessory. If you do not use a body-worn accessory, ensure the antenna is at least one inch (2.5 centimeters) from your body when transmitting. Use of non-Motorola accessories may violate FCC RF exposure guidelines.

### **Antenna**

Use only the antenna authorized by Motorola. Using an unauthorized antenna may damage your phone, which rejects the free services offered by Motorola.

### **Normal Position in Operation**

Hold your phone as when doing to the general telephone. Place the antenna straight over your shoulder.

### **Effective Phone Operation**

Fully extend the antenna.

Hold your phone as when doing to the general telephone, with the antenna placed straight over your shoulder.

Speak distinctly to your phone with your mouth placed near the transmitter.