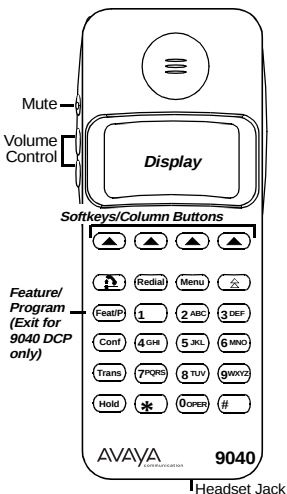


TransTalk® 9000 Digital Wireless System MDW 9040 Wireless Pocket Phone Quick Reference

503-801-191
Comcode 700060437
Issue 2, Feb. 2001



NOTE: For more details on any information in this Quick Reference, please refer to the *MDW 9040 Installation and Use manual* (503-801-190).

Handset Registration

STEP 1: Press the Handset Registration activation button on the Dual Radio Module corresponding to the Line (**1** or **2**) to which the handset will be registered. The corresponding radio module LED (Power LED for Line 1, or Control LED for Line 2) will flash to indicate that it is ready for handset registration.

NOTE: There is a 5 minute time limit to complete the registration.

STEP 2: At the handset, press  and then press  until the arrow appears to the right of **Configuration**, then press the Softkey () below **Sel**.

STEP 3: At the Configuration menu, press  until the arrow appears to the right of **Registration**, then press the Softkey () below **Sel**.

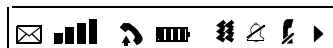
STEP 4: For single zone operation, move the arrow to Zone 1, then press the Softkey () below **Reg** to complete the registration.

STEP 5: For dual zone operation, repeat Steps 1 - 3, then register the handset to the Zone 2 radio module.

NOTE: When registration is complete, the LED should stop flashing.

Handset Display Icons

The following icons may appear on the top line of the handset display.



These icons indicate the following:

Icon	Indicates...
	A message has been left in voice mail.
	Divided into four bars, this icon shows the Radio Frequency (RF) signal strength.
	Handset or headset is off-hook (on).
	This icon shows the remaining battery life.
	The vibrator has been activated.
	The alerter (ringer) is turned on.
	The handset microphone has been turned off by pressing the Mute button on the side of the handset.
	There are more options available on the next display screen.

Using the Handset for Call-Handling

How To:

■ Turn the handset on and off

1. To place the handset off-hook (on), press .
2. To place the handset on-hook (off), press  again.

■ Mute the handset or headset

- While on a call, press the Mute button on the side of the handset.

■ Unmute the handset

1. Ensure that the Mute icon is displayed.
2. Press  (or hang up).

■ Adjust the Earpiece Volume

- Press  or, while on a call, press and hold either the up-volume control button (**Λ**) or down-volume control button (**V**) until you hear the desired volume level.

■ Adjust the Ringer and Warning/Notification Tones

- While you are not on a call, press and hold either the up-volume control button (**Λ**) or the down-volume control button (**V**) until you hear the desired volume level.

■ Place a Call

1. Press .

2. Press  and () until a triangle () or square () appears beside the line you want to use.
3. Dial the call.

■ Answer a Call

- Press  when the call rings on your handset.

NOTE: A triangle () or a square () appears beside the line to which you are connected.

■ End a Call

- Press  .

■ Redial a Call

- Press  to take the phone off-hook, then press  .

Using the Handset Display

How To:

■ Select an Option on the Handset Display

1. Ensure that the handset is on-hook. If it is not, press  .
2. Press  .
3. Press the Softkey () below **Sel**, then press  until the arrow is to the right of the row on which the selected option is located.
4. When the selected option is flashing, press the Softkey () below **Sel**.
5. Press Exit or  after your selection is completed.

Display Menu Screens

Press  to enter Menu Mode. Then press  until the arrow is to the right of the selected option. Press the Softkey below Sel.

Configuration Menus

SCREEN ONE: Registration

For Registration, choose **Zone 1** or **Zone 2**.

Button Mapping

For Button Map, Choose **Partner** or **Merlin/Partner**, **Merlin** or **Merlin (410/820)**, or **Merlin Magix** or **Definity**.

SCREEN TWO: Display

For the length of the Display, choose **1 line** or **2 lines**.

Options Mode

SCREEN ONE: Ringer/Vibrator

For Ringer and Vibrator, choose **ON** or **OFF**.

SCREEN TWO: Backlighting and Pre-Select

For Backlighting and Line Pre-Select, choose **ON** or **OFF**.

If you turn ON Backlighting, choose the amount of time it will remain on (**7** or **15** or **30 seconds**).

SCREEN THREE: Key Clicks

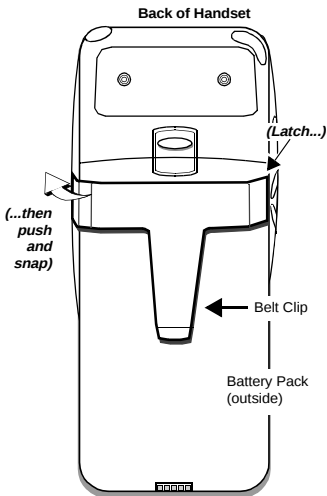
For Key Clicks, choose **ON** or **OFF**.

If you turn ON Key Clicks, choose the volume: **High** or **Med.** or **Low**.

Test Mode

SCREEN ONE: Local or Wireless Test Mode.

Fastening the Belt Clip

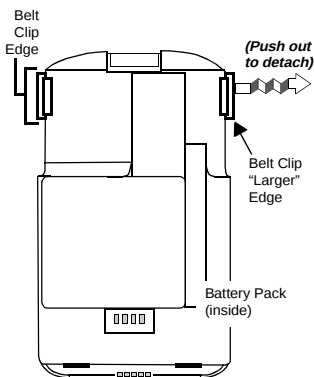


To fasten the belt clip to the handset (or battery pack), do the following:

1. Hold the handset (or battery pack) so that the back of the handset (or battery pack) is facing you.
2. Hold the belt clip so that it looks like the letter "T."
3. Latch the right edge of the belt clip into the corresponding groove on the inner side of the battery pack. (The groove is about 1/4 inch from the top of the battery pack.)

4. Push the left edge of the belt clip and snap it into the corresponding groove on the inner side of the battery pack.

Removing the Belt Clip



To remove the belt clip from the battery pack, do the following:

1. Remove the battery pack from the telephone.
2. Hold the battery pack so that the inside of the pack is facing you.
3. Find the "larger" edge of the belt clip that is fastened to the battery pack.
4. Push the "larger" edge of the belt clip out and away from the battery pack until you free the clip from the pack.



ELECTROMAGNETIC COMPATIBILITY WARNING

For safe and efficient operation of your MDW 9040 Pocket Phone (wireless telephone), observe these guidelines. Your wireless phone is a radio transmitter and receiver. When the battery is installed, and the handset is on, it receives and sends out radio frequency (RF) energy. The MDW 9040 operates in the frequency range of 902-928 MHz. Your wireless phone uses the digital Time Division Multiple Access (TDMA) mode; the power is transmitted in bursts at a 100 Hz-pulsed repetition rate. The peak envelope transmit power is 100 mW or less.

Exposure to Radio Frequency Energy

The design of your MDW 9040 complies with the latest safety levels from the Institute of Electrical and Electronic Engineers (IEEE) and the American National Standards Institute (ANSI) with respect to human exposure to RF energy. To limit RF exposure even further, you may choose to control the duration of your calls.

FCC Radio Frequency Requirement

The base antenna on the Dual Radio Module must be installed with a minimum separation distance of 7.88 inches (20 cm) from the end user or any nearby person.

Most electronic equipment, such as equipment in hospitals, is shielded from RF energy. However, RF energy from wireless telephones may affect some electronic equipment.

Cardiac Pacemakers

The Health Industry Manufacturers Association recommends that a minimum separation distance of six inches (15.24 cm) be maintained between a wireless handset and a pacemaker to avoid potential interference with the pacemaker. Also, the following guidelines are recommended.

- Ensure there is ample distance between the digital wireless telephone and the pacemaker by not placing the phone next to the pacemaker implant.
- Do not carry the handset in a breast pocket.
- Use the ear opposite the pacemaker to minimize the potential for interference.

If you suspect that interference is taking place, take the battery out of your handset immediately.

Hearing Aid Compatibility

Although the MDW 9040 is compatible with inductively coupled hearing aids, you should consult your physician or hearing aid manufacturer to determine if your hearing aid is adequately shielded from external RF energy. The operation of inadequately shielded medical devices may be adversely affected when a wireless handset is operating in close proximity.

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