**MOTOROLA**

BRAVO CLASSIC®

INTRODUCTION

Congratulations! You have just purchased a BRAVO CLASSIC pager by Motorola, world leader in paging products.

HOW CAN YOU USE A BRAVO CLASSIC PAGER

- Give your pager number to friends and family. When they call your pager number, they enter the number where they can be reached from a tone-type telephone. This number is then displayed on your pager, allowing you to be in touch wherever you go.

- Include your pager number in your answering machine or voice mail message. Receive important messages immediately without checking your answering machine or voice mail.

- Leave your pager number at your children's school and with the babysitter so you can always be reached.

- Create "code" messages with numeric patterns to send someone special a secret note. Be creative!

- If you have a cellular phone, give out your pager number instead of your cellular number. This helps reduce your monthly cellular bill.

Read (⊞) Button — Menu (▭) Button — On/Off Switch — Switch Side View
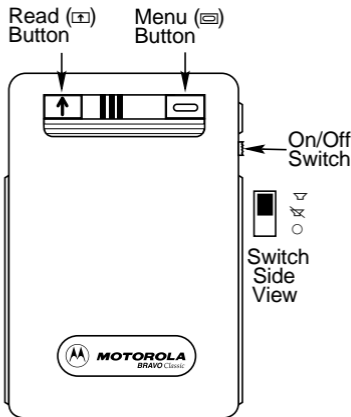
READ Button: (⊞) - Used to read messages and to activate pager functions. Also used to scroll through the hours and minutes digits for time setting.

MENU Button: (▭) - Used to scroll through the pager menus and to set the time of day.

ON/OFF Switch - This three-position slideswitch is used to turn the pager on and off and to activate the backlight.

3

TURNING YOUR PAGER ON

SILENT Mode: Slide the ON/OFF switch in an upward direction to the SILENT symbol (𝄪). The pager vibrates (if equipped) for 4 seconds.

ON Mode: Slide the ON/OFF switch in an upward direction to the ON symbol (◀). The pager emits an interrupted beep for 4 seconds.
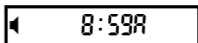
A full-segment display accompanies the power-up alert.

88888888888

The display then changes to the standby screen.

8:59A
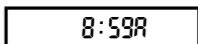
Standby Screen in SILENT Mode

◀   8:59A

Standby Screen in ON Mode

TURNING ON THE BACKLIGHT

Press the ON/OFF switch to turn on the backlight for easy viewing in low-light conditions.

4

SETTING THE TIME

To set the time, press ▭ until 5E7 7F ﾊﾟE is displayed then press ▭. The hours digit (represented by the grey characters in the sample shown below) begins to blink.

$$12:00R$$

- Set the hours digits by pressing ▭ until the correct hour is displayed along with the appropriate R (for A.M.) or P (for P.M.) symbol. Keep pressing ▭ to cycle through the hours from A.M. to P.M. When the correct hour (A.M. or P.M.) is displayed, press ▭ to advance to the minutes digits.

- The first digit of the minutes (represented by the grey character) begins to blink. Press ▭ to change the first digit of the minutes. Press ▭ to advance to the second digit of the minutes. Press ▭ to change the second digit of the minutes. Press ▭ one more time to leave the time setting function.

$$8:00R$$
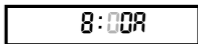
- All portions of the time-of-day screen, except the colon (:) stop blinking. The clock is now set and the pager is in the standby mode.

RECEIVING AND READING YOUR MESSAGES

When a message is received, the pager gives an audible or visual or vibrate alert for 8 seconds. The number of unread messages is displayed. The alert automatically stops, or you can reset the pager by pressing any of its buttons.
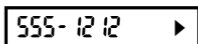
$$\boxed{\text{1 PAGE}}$$

1 Unread Message Indicator

$$\boxed{\text{3 PAGES}}$$

3 Unread Messages Indicator
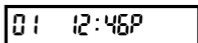
To read your message, press ⊞.

• The first screen of your message is displayed. To "freeze" your message, press and hold ⊞ while viewing it. The pager automatically advances to the next screen of the message, or you can view it by pressing ⊞. The continuation symbol (▶) indicates there are additional screens.

$$\boxed{\text{555-1212} \quad \blacktriangleright}$$

First Screen of a Message

The screen following your message is the timestamp screen. It shows the time the message was received and the message slot number (the order that the message was received).

$$\boxed{\text{01 12:46P}}$$

The pager returns to the standby mode.

6

LOCKING A MESSAGE

To lock a message (protect it from being overwritten or erased), press ▭ while the message or timestamp screen is displayed. 🔒 is displayed in the upper, right-hand corner of the screen to indicate the message is locked. Up to 5 messages can be locked in memory.

```
555-1212 ☎
```
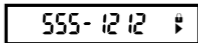
First Screen of a Locked Message

```
01   12:46P  🔒
```
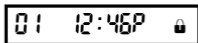
Second Screen of a Locked Message

To unlock a message, follow the procedure used to lock it. The lock symbol disappears from the message and timestamp screens.

ERASING MESSAGES

The "Erase All" function deletes all read, unwanted messages from memory.

To erase messages, press ▭ until E̅R̅S̅E̅ A̅L̅L̅ is displayed, then press ⊞. All read, unlocked messages are removed from memory. All unread and locked messages are moved to the first memory slots and carry the new message slot number.

Note: You must read a message before it can be erased.

SELECTING AN ALTERNATE FREQUENCY

Synthesized and Auto-Synthesized Models:

- Press ▭ until your choice of $5ERN$ mode or frequency designator is displayed (for example: $5ERN$ 1, $F1$, $F2$, $F3$).
- To view alternate frequencies, press ⊞. When $5ERN$ or the frequency designator you wish to select is displayed, press ▭ to "lock in" the new frequency or mode.
- When $EONFIRN$ is displayed, press ⊞ to activate your selection.

STANDARD FEATURES

Time of Day/Standby Screen: The time of day is displayed while the pager is in the standby mode.

Time Stamp: The time of day that each message was received is displayed on a separate screen following the message.

Memory Capacity: The pager can store up to 16 messages or a total of 160 characters. Individual messages can be up to 10 characters in length.

Message Protect/Lock: Up to 5 individual messages can be locked in memory so they will not be overwritten by new messages or discarded during the "Erase All" function.

Hold Full Indicator: You can selectively protect up to 5 messages by locking them in memory. When an attempt to lock more than 5 messages is made $HOLd$ $FULL$ is displayed for two seconds indicating the message cannot be protected.

Reminder Chirp: When an unread message is stored in memory, the pager gives a reminder chirp (short beep) every two minutes. Vibrate models emit a short

8

vibration in place of the chirp when in the SILENT mode.

Automatic Reset: If you do not reset your pager during an alert, it automatically resets after 8 seconds.

Master Reset: Pressing the ON/OFF switch resets the pager and causes the pager to return to the standby mode.

Duplicate Message: Incoming messages are compared to messages stored in memory. If a new message is identical to a message in memory, dUPL ICRTE is displayed at the beginning of the message. The new timestamp follows the duplicate message.

Low-Battery Indicator: When the battery nears the end of its life, the standby screen (time of day) is replaced with LOW CELL. The battery must be replaced within a few days to avoid interruption of pager operation.

Tone Alerting: The BRAVO CLASSIC pager can also respond as a basic tone-alert mode. When a tone-only message is received, TONE ONLY is displayed.

Unread Message Counter: When unread messages exist, the standby screen is replaced by the unread message indicator. The unread message indicator displays the number of messages that have not been read, and is updated anytime a message is received (except if message duplication occurs). If ⊡ is pressed and there are not messages in memory NO PRGES is displayed.

Memory Full Indicator: If 16 messages or 160 characters are stored in memory, MEMORY FULL is displayed in place of the standby screen. A new message causes the oldest (first) unlocked, read

9

message to be overwritten. When some or all of the read messages are erased, the pager returns to the standby mode.

Overflow Indicator: When the number of unread messages is greater than the number of available memory slots (16), OUEᖇFLOW replaces the unread message indicator. OUEᖇFLOW indicates that the oldest (first) unread message has been deleted from memory by a more recent message.

Erase All: All read, unlocked messages can be deleted from memory using the "Erase All" function.

Backlighted Display: Press the ON/OFF switch for backlight in low-light conditions.

Freeze Screen: When reading a message, you can "freeze" it on the screen by pressing and holding ⬆.

SILENT: When in the SILENT mode, the pager does not give an audible alert.

CLEANING YOUR BRAVO CLASSIC PAGER

To clean the exterior of your BRAVO CLASSIC pager, use a soft, non-abrasive cloth moistened in a mild soap and water solution. Use a second cloth moistened in clean water to wipe the surface clean. Do not immerse in water. Do not use alcohol or other cleaning solutions.

REPAIR AND MAINTENANCE

Your BRAVO CLASSIC pager, properly handled, is capable of many years of trouble-free service. However, if service is ever required, Motorola's National Service Organization, staffed with specially trained technicians, offers strategically located repair and maintenance facilities. Consult your Motorola sales representative for service locations in your area.

BATTERY INFORMATION

Your BRAVO CLASSIC pager is designed to operate with a single AA size alkaline battery.

Installing the Battery

DIAGRAM

LOCK

(+)

(-)
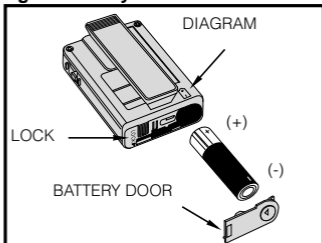
BATTERY DOOR

- Locate the ribbed lock on the bottom of the pager. Slide the lock toward the back cover to expose the red marking.
- While pressing on the recess of the battery door, slide the door in the direction of the arrow until it pops up from the housing.
- Insert the battery so the polarity markings (+ and -) match the markings on the back cover. Insert the battery.
- Place the straight edge of the battery door halfway over the ribbed lock. Press down on the end of the door nearest the battery, and slide the door to its completely closed position.
- After the cover is closed, slide the lock toward the front of the pager to conceal the red marking.

NOTE: When replacing the battery, all messages and the time of day are lost. Remember to reset your pager's time of day.

PATENT INFORMATION

The BRAVO CLASSIC and BRAVO CLASSIC Auto-Synthesized pagers are manufactured under one or more Motorola U.S. patents. A partial listing of these patents can be viewed on the back cover upon removal of the belt clip. Other U.S. patents covering this product are pending.
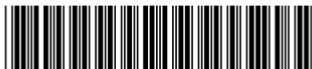
REMOVING THE BELT CLIP

Position the pager so the display faces you. Rotate the pager until the belt clip is pointing up (⊞ and ▭ buttons pointing toward the ground). Hold the belt clip in one hand. Use the other hand to push down on the small black spring-loaded tab (located between the two metallic tabs on the pager housing) with either your finger or a coin. With this tab held down, slide the belt clip toward you until it is free of the housing.

6881021B75-A