

AT&T MLC-6

Cordless Telephone Quick Reference

DISPLAY AND CONTROLS

- This card describes the MLC-6 cordless phone's display and controls only.
- To use the MLC-6 phone with your AT&T PARTNER™ Plus or PARTNER Communications System, follow call handling and programming instructions for the MLS-6™ phone in the *Quick Reference* card provided with the system.

The MLC-6 cordless and MLS-6 corded phones work similarly with these systems. Just remember to press the On/Off button to turn on your cordless phone before pressing any other buttons.

HELP!

For more information, see *MLC-6 Cordless Telephone: Installation and Troubleshooting*. If you need assistance, call the AT&T Helpline at 1 800 628-2888.

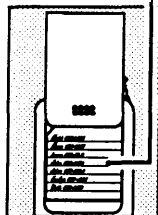


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Handset Controls

Directory Card

Write important phone numbers, extension numbers, or Speed Dial numbers on this card (behind the cover containing the User Instructions)



Earpiece Volume Control Switch

Slide switch to adjust volume of earpiece. Two positions: Normal and High.

Intercom Buttons (2)

Press either button to make or answer an intercom (inside) call.

Status

Press to turn on display when handset is off, or to update display when STAT indicator appears.

On/Off

To turn handset on, press once. ON indicator appears in display. To turn off, press again. Turn on to make or answer a call, and turn off to "hang up."

Conf (Conference)

Press to conference in (add) another party to your call.

User Instructions

A quick reference to most important cordless phone features.

Antenna

Extend telescoping type completely when making or answering calls. (Optional flexible antenna [included] does not extend or retract.)

Handset Display

Displays status of lines, channels, and range. For detailed description, see inset figure.

Outside Line/Programmable Buttons (4)

Connected to outside lines—press to make and receive calls. On PARTNER Plus system only, a button not connected to an outside line can be programmed to store an autodial number or a dial-code feature (such as Recall).

Channel Button

Press to change channels when you hear noise on a call.

Hold

Press to put a call on hold.

Feat (Feature)

Press to enter program mode or to use dial-code features.

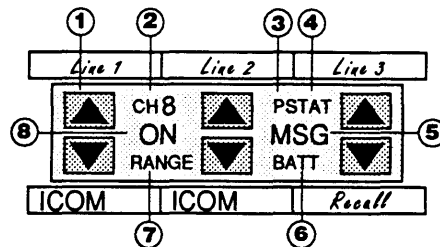
Trans (Transfer)

Press to transfer a call to another extension.

Handset Extension Label

Write the extension number on this label using a pencil or ball-point pen only.

Handset Display



- 1 — Line status indicators show status of outside lines (Lines 1-3 and Recall) and intercom lines (ICOM). Arrow or rectangle "points" to the line button it represents and flashes in different patterns to show activity on the line (see inset below).
- 2 — CH# shows the Channel (0-9) being used. Press Channel button to change channel. When handset enters channel program mode, C appears in the # position.
- 3 — P appears when in program mode.
- 4 — STAT appears to indicate that the display is not updated and potentially incorrect. (Press Status to update display.)
- 5 — MSG appears when someone else signals you via the Message Light On feature (PARTNER Plus only).
- 6 — BATT appears when there are only a few minutes of conversation time left. Handset gives 4 short beeps. Place handset on base to recharge.
- 7 — Range appears (and handset beeps twice) if you press handset buttons when handset is out of the base's range. To make or receive calls, move handset closer to base.
- 8 — ON appears when the handset is turned on after pressing On/Off.

Line Status Indicators

Arrows (▲ or ▼) indicate activity at YOUR extension.

Rectangle (▭) indicates activity at ANOTHER extension.

Steady on Indicates busy line.

Off (off continuously) Indicates idle line.

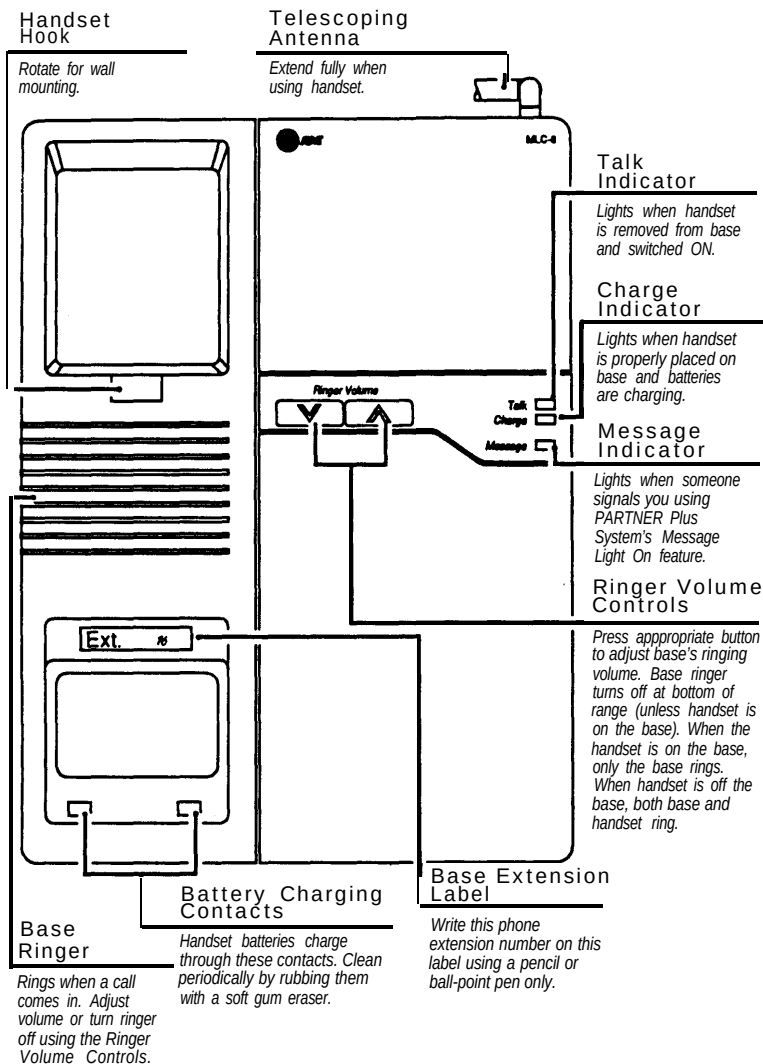
Flash Long on, long off indicates a ringing call.

Wink Long on, short off indicates a call on hold.

Flutter Short on, short off indicates a call on exclusive hold (PARTNER Plus only).

Broken flutter Short on and off followed by long off indicates problem or error (PARTNER Plus only).

Base Unit Controls



Using more than one cordless phone

When using more than one MLC-6 phone, program each to operate on different channels. See *Installation and Troubleshooting guide*.