



Quick Start Guide

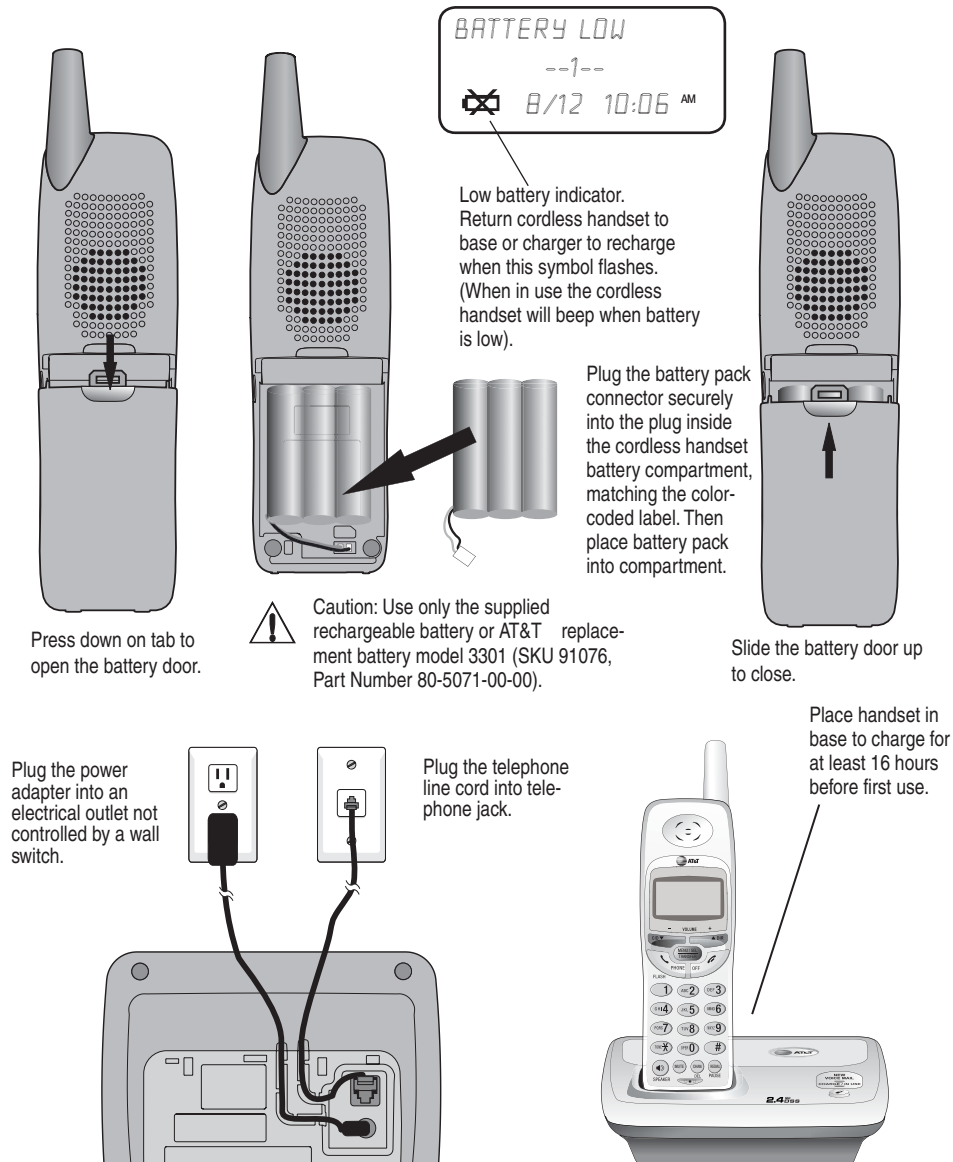
2.4 GHz Cordless Telephone E2718B

with Caller ID & Call Waiting



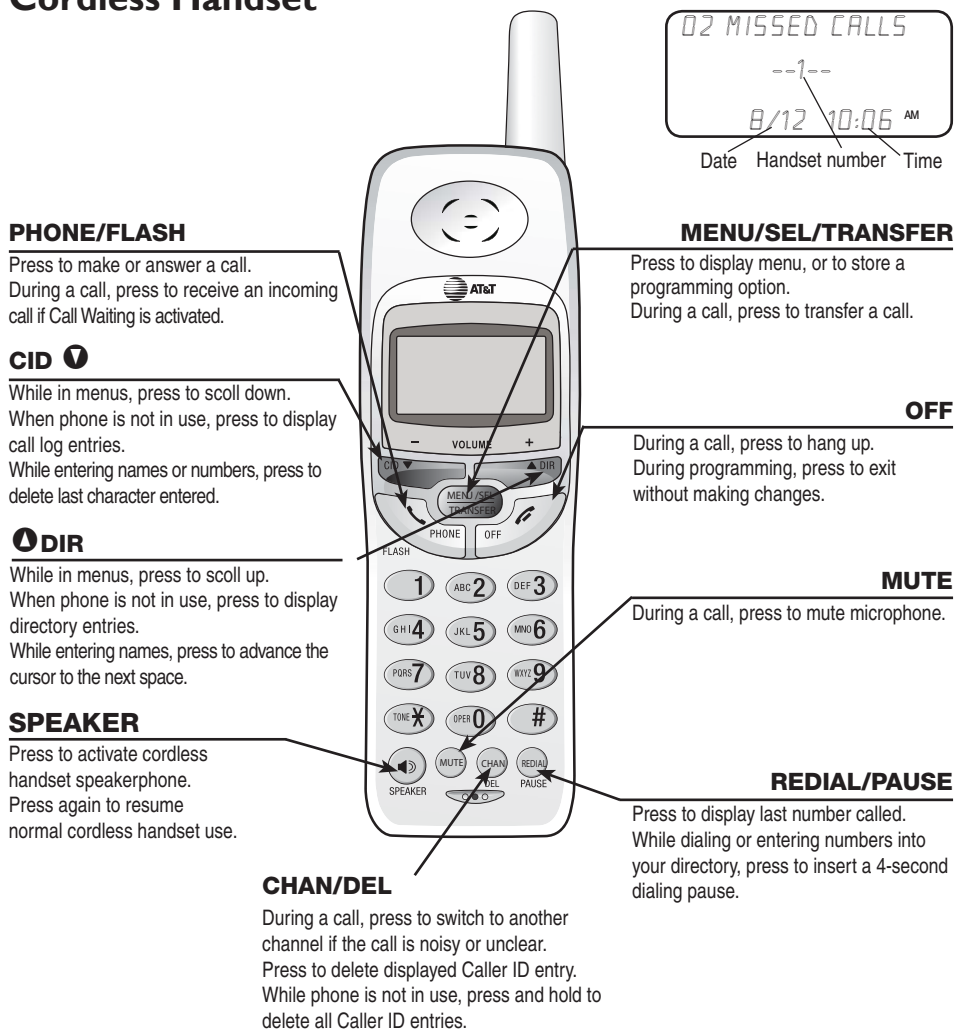
Installation and setup

After battery installation, place the cordless handset in the base or charger and allow to charge for at least 16 hours before use. You can keep the battery charged by returning the cordless handset to the base or charger after each use. When the battery is fully depleted, a recharge takes about 16 hours. The talk time on a fully charged battery is about four hours depending on environmental conditions, and the standby time is approximately five days. Actual battery life will depend on usage conditions, and age of battery.



Quick reference guide

Cordless Handset



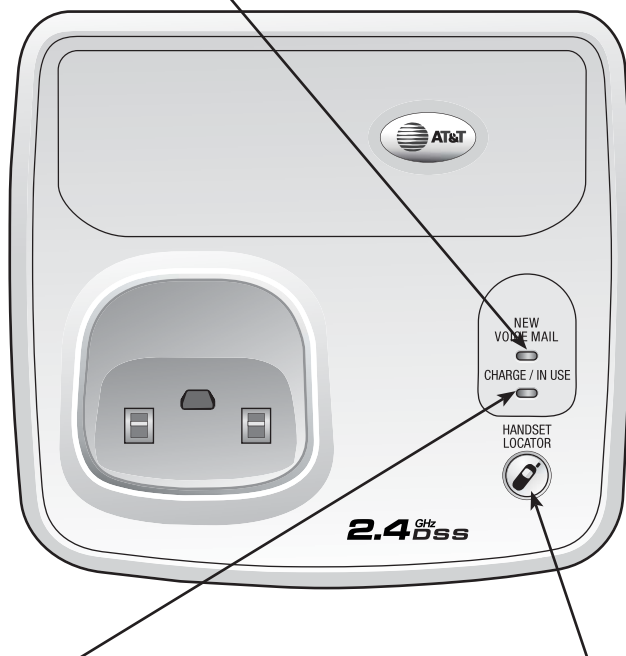
i NOTE: For more information, please refer to the user's manual.

Quick reference guide

Telephone Base

NEW VOICE MAIL

If you subscribe to a telephone company Voice Mail service, MESSAGE WAITING appears in the display and the **NEW VOICE MAIL** light flashes when you have unretrieved messages waiting.




CHARGE/IN USE

Flashes when one of the cordless handsets is in use.
On steady when the cordless handset is properly positioned to charge in the base.
Flashes during an incoming call's ringing.

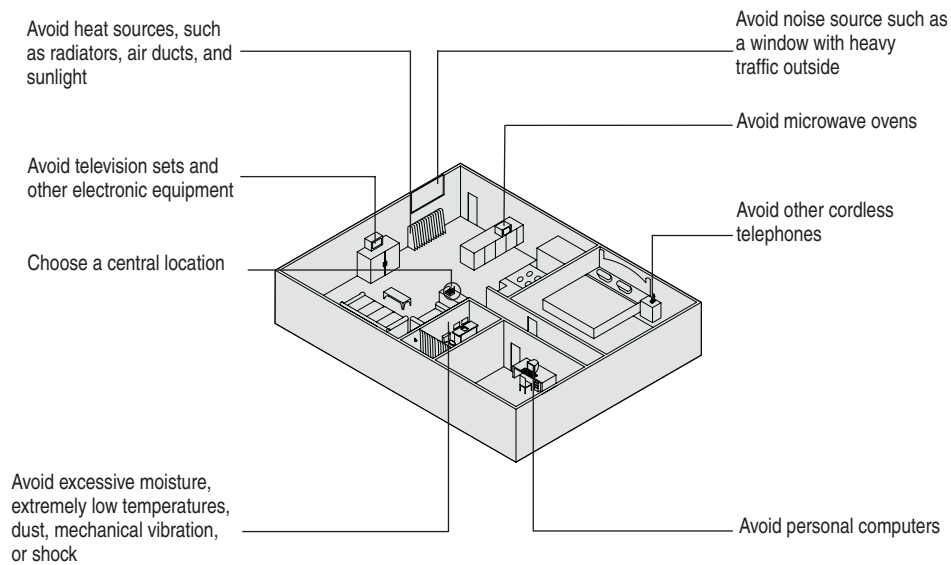
HANDSET LOCATOR

Press to page the cordless handset.
Press again, press **OFF** on cordless handset, or place cordless handset in the base to cancel the page (see the user's manual page 13 for details).

 **NOTE:** For more information, please refer to the user's manual.

Choose a locaton for your telephone

Choose a central location close to a telephone jack and a power outlet not connected to a wall switch. The telephone base can be placed on a flat surface or mounted on a standard wall plate. For optimum range and better reception, place the telephone base in a high and open location.



Avoid placing the telephone base too close to:

- Communication devices such as: personal computers, computer routers, television sets, VCRs, wireless routers (wireless broadband, wi-fi, or 802.11), other cordless telephones, etc.
- Excessive heat sources such as radiators, ventilation ducts, and direct sunlight.
- Noise sources such as a window with traffic outside, motors, microwave ovens, refrigerators, and fluorescent lighting.
- Excessive dust sources such as: a workshop, garage, etc.
- Excessive moisture such as the bathroom, kitchen, sauna, or greenhouse.
- Extremely low temperatures such as the garage.
- Mechanical vibration or shock such as on top of the washing machine or on a work bench.

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