

BATTERY CARE

- Your cordless battery will come in a discharged state. It must be charged before use! (Refer to your phone user manual for charging instructions.) The battery may require three or four charging/discharging cycles to reach the full capacity.
- When charging the battery for the first time, the charger may indicate that the charging is complete after 10 or 15 minutes. This is normal. Remove the battery from the charger, reinsert it and repeat the charging procedure.
- It is important to condition, fully charge and then discharge, your cordless phone battery every two to three weeks. Li-Ion batteries do not require conditioning. If you do not do this, your battery will develop "memory". Memory is when your battery is repeatedly partially discharged then recharged. This will shorten the capacity of the battery. To discharge, run your phone until it shuts off or you get the low battery warning. Then recharge as instructed in the user's manual.
- It is normal for the battery (and phone) to become warm during the charging and discharging process.
- To maintain a good connection between the battery and the phone, clean dirty contacts with a cotton swab and alcohol.

Life Span Of A Battery

The lifespan of a rechargeable battery operating under normal conditions is generally between one and a half to three years of battery life for the average user.