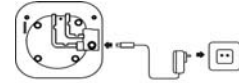


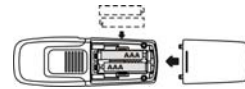
## GETTING STARTED WITH YOUR DIGITAL CORDLESS PHONE

### Install your Digital Cordless Phone

Place the charger on a flat surface and connect the adapter to the wall mains supply.



Place the 2 rechargeable NiMH AAA batteries size AAA 1.2V 750mAh (Included), observing their polarities, into the battery compartment of the set. Slide the battery door firmly into place.



Place the handset on the charger unit and let the batteries charge for a full 14 hours before using it for the first time.

**Note:** The handset may get warm during initial charge.



### To register the Digital Cordless Phone

Wait one minute after the system is operational. The system is operational when the POWER led changes from RED to GREEN. If you using one or more system telephones the Idle Menu will be displayed and the cursor on the telephone clock will be flashing.

Press the 'Page' button for **4 seconds**. This button is located on the front of the Connection Central base. This places the system in registration mode for 30 seconds.

Press 'REG' on the cordless handset.

Press OK for 'REGISTER'.

Enter 1234 as the PIN. Press OK.

The phone will now register to the Connection Central base.


Press for 4 – 5 seconds to set the Connection Central in registration mode




**Note:** Pressing the 'Page' button normally (for less than 2 seconds) rings all Cordless Phones registered to the system. This can be used to locate misplaced Cordless Phones.

### Safety precautions:

- Do not allow the handset to come into contact with liquids or moisture.
- Do not allow the charging contacts or the battery to come into contact with conductive materials.
- Do not use the handset in an explosive hazard area such as where there is gas leaking.
- Because the phone works by sending radio signals between the base unit and the handset, wearers of hearing aids may experience interference in the form of a humming noise.
- We advise that this phone should not be used near intensive care medical equipment or by persons with pacemakers.
- Your phone can interfere with electrical equipment such as answering machines, TV and radio sets, clock radios and computers if placed too close. It is recommended that you position the Connection Central at least one meter from such appliances.

	Use only the mains adapter supplied with this telephone. Incorrect adapter polarity or voltage can seriously damage the telephone. Input: 120 VAC 60 Hz    Output: 9 VDC, 150 mA
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	THERE IS A RISK OF EXPLOSION IF THE BATTERIES ARE REPLACED BY AN INCORRECT TYPE. Never use non-rechargeable batteries. Use two rechargeable NiMH batteries, size AAA 1.2V 750mAh only. NiMH batteries must be disposed of in accordance with the applicable waste disposal regulations.
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## Emergency Access

This telephone handset is not designed for making emergency telephone calls when the power fails. Make alternative arrangements for access to emergency services.

## Privacy of Communications

Privacy of communications may not be ensured when using this telephone.

## FCC Information

### FCC Identifier

**FCC ID: TOZ-5925 (located in handset battery compartment)**

### Radio Interference

This device complies with Part 15, Subpart D of the FCC Rules.

Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

### RF Radiation Exposure

For body worn operation, this telephone has been tested and meets the FCC RF exposure guidelines when used with the belt clip supplied with this product. User must maintain a separation distance of 3mm between the back of the unit and the body to ensure compliance. Use of other accessories may not ensure compliance with FCC RF exposure guidelines. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

### Modifications

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. There are no user-serviceable parts or adjustments inside this equipment - please do not open the case.