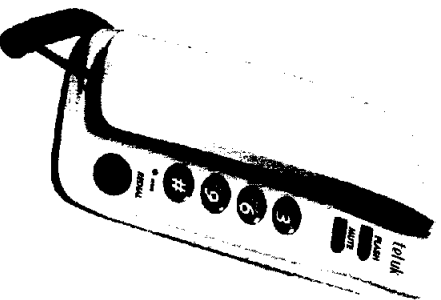


teluk

SORRENTO



MODEL : 18035 USER MANUAL

(Design and Specification are subject to change without prior notice)

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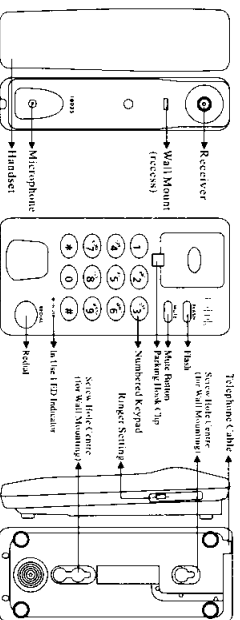
TWO PIECE TELEPHONE

MODEL : 18035

SORRENTO

INSTRUCTIONS

Please read these instructions carefully and retain them for future use.



Congratulations, you are now in possession of an innovative telephone brought to you from TEL UK. Your apparatus has been approved for use with the following facilities of simple telephone operation with ability to make calls to the 999 and 112 emergency services. Also make calls to Multi Frequency (Tone) dialing, last number redial with flash and pause function.

To begin, plug one end of the coiled cable into the handset. The other end should be attached to the base of the handset. The other lead (not coiled) plug - square shape must be plugged in to the base of the handset (usually underside or at the rear) and the other plug of the telephone lead must be connected to your telephone socket in your home or workplace. The plug will only fit in the correct way round. The base unit should be placed on a level surface where the telephone line cable reaches the socket or where it is not close to other electrical equipment (eg. Fridges, microwaves, washing machines or TV's). Lift the handset and you should hear a dial tone. There is no limit to the number of sockets you can have installed at home or work, however there is a limit to the number of telephone's you can operate on your exchange line.

RINGER EQUIVALENCES NUMBERS (R.E.N.)

Installing too many telephones will overload the line which would inhibit the telephones from ringing. To avoid overloading your exchange line there is a method of calculating the number of telephones you can use. So add all the Ringer Equivalences Numbers (R.E.N.) of all the instruments (telephones, fax machines etc) they must not add up to more than 4 otherwise one or more of the telephones may not ring and/or be answered correctly. Some telephones are unmarked but generally assumed to have a R.E.N. of 1.0.

If in doubt consult your telephone provider.
Your TEL UK "Sorrento" Two Piece Telephone has a R.E.N. of 1.0

MAKING A CALL

To make a call, lift the handset, listen for the dialling tone, dial the required number. When the call is over replace the handset onto the cradle.

RECEIVING A CALL

To answer a call, when the phone is ringing, lift the handset from the cradle. When finished, return handset to base / cradle.

REDIAL

Your TEL UK phone also stores the last number dialed. You can simply lift the handset and press Redial to call the last number you dialed.

HEARINGAID COMPATIBLE

Your TEL UK phone, has a unique "Hearing Aid Compatible" function, meaning that consumers who are using this phone with a "Hearing Aid", may experience an improved ability to hear on the telephone compared with other telephones.

FLASH

The "FLASH" button replaces the hook switch when using features such as receiving a call or making a call. Pressing the Flash button sends an intercom signal, typically depending upon the features you have subscribed with your telephone service provider. This may be used for "Call Waiting".

RINGER SETTING

A switch located on the right of the base allows to switch ON or OFF the ringer.

MUTE

During a call pressing the Mute button enables the Microphone to be muted, the person at the other end of the call cannot hear you but you can hear his / her side. To enable them to hear you again press MUTE button again to resume the conversation with the other party.

WALL MOUNTING THE TELEPHONE

Your TEL UK phone can be positioned on a normal flat desk or also can be wall mounted. The slots for doing this are located on the underside of the base. To fix your TEL UK phone on a wall mark the two points on the wall that are 80mm apart (approx.) please re-check before starting work and ensure there are no electrical wires hidden in the wall or concealed mount on the wall. Ensure the connecting cable will reach a telephone line socket from where the phone is being mounted on the wall.
Remove the head of the screws used (Supplied) will fit into the hole at the base of the fixing slot and will slide up into the fixing slot. Mark the wall at the centre of where the fixing screws will go. Fix the screws into the wall leaving the screw head clear of the wall so that you can locate the phone onto the screw heads. You may need to remove the phone and tighten the screws a little bit more to ensure that the phone does not wobble when on the screws. Repeat the processes until you are satisfied that the phone is secure in its wall mounting position. Remove the handset and slide out the "Parking Hook Clip", turn it around and slide back into the wall mounting position (located in the base). This hook is designed to keep the handset in place when the telephone is vertical on the wall insert the cable into the wall socket, and once again lift the handset to ensure you hear a dial tone.

SAFE USE OF YOUR TEL UK TELEPHONE

- Do not install the telephone near to where it could get wet such as near a sink, bath or shower unit. You could get seriously injured if you try to retrieve electrical products from water or handle electrical products whilst wet or standing in water. If the handset or complete phone falls into water, unplug it from the line wall socket before retrieving it.
- Do not touch plug contacts with damp or metal objects.
- Do not carry out any modifications or repairs to the equipment yourself.
- If you need to clean your TEL UK phone slightly damp cloth or with an anti-static cloth. Never use cleaning agents or abrasive solvents, as these are NOT covered by the Guarantee.
- Do not clean your telephone with chemicals, or abrasive cleaners as this may damage the phone or it gets into the phone itself, causing damage that may stop the phone from working.
- Keep your TEL UK telephone away from hot, humid conditions or strong sunlight.
- Every effort has been made to ensure high standards of reliability for your TEL UK telephone, however, if something does go wrong, please do not try to repair it yourself - consult your supplier or use the Guarantee Card provided.
- Have repairs done to the equipment or the mains cable only by a specialist service centre.
- Unsatisfactory repairs can lead to considerable danger for the user.
- Children frequently underestimate the dangers associated with electrical equipment, therefore you must never leave children unsupervised in the vicinity of electrical equipment.
- The equipment is not to be used in a damp room (e.g. bathrooms) or rooms where there is a lot of dust.
- Equipment connected to the telephone line during a thunderstorm can be damaged by lightning.
- Therefore you should pull the plug out of the main socket during a storm.

ELECTRICAL SAFETY

Do not operate the equipment if the telephone cable or the equipment itself is damaged. If the equipment is damaged, it must be checked by a professional before further use. Dangerous voltages are present inside the equipment. Never open the housing or insert objects through the ventilation holes.

WASTE ELECTRICAL AND ELECTRONIC EQUIPMENT (W.E.E.) DIRECTIVE

If at any time in the future you should need to dispose of this product, please note that as per the W.E.E. Directive, waste electrical products should not be disposed together with household waste. Please recycle where facilities exist. Check with your Local Authority or retailer for recycling advice (Waste Electrical and Electronic Equipment Directive).

TECHNICAL DETAILS:

Operating mode:	Operating: 0°C to 40°C
Flash:	Storage: -20°C to 60°C
Ambient temperature:	Time (DTMF)
Power consumption (typical):	100 mW
PLX compatibility:	100 mW to 45 mW
Network Connection:	25 to 85 %
	Pulse length: 1.6 seconds
	Signalling Type: DTMF (Dual Tone Multifrequency) also called tone dialling
	The equipment is intended for UK use only.



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FOR INDOOR USE ONLY

MODEL: 18035