

How to use the Flip-phone

CONNECTION

This instrument is connected to the British Telecom network by a plug and socket system.

Your local British Telecom Sales Office will supply details and arrange installation of sockets in your home if you do not have them already.


To connect, simply plug the Flip-phone into the socket.

MAKING A CALL



Allow the flip section to open; dial tone should be heard. Key the number carefully. Because you are able to operate a key-pad telephone faster than a rotary-dial telephone there may be a delay before you hear ringing tone.



CALL DISCONNECT

You may clear the line and terminate a call by either closing the flip section or depressing the  key.

REPEAT LAST NUMBER

The Flip-phone automatically stores indefinitely the last number keyed. To operate, obtain dial tone by depressing the  key or by closing the flip section and then press the  key. Maximum length of number that can be stored is 17 digits.

RINGING TONE

The Flip-phone has a crescendo ringing tone. It starts softly and builds up gradually to its full ringing volume.

CLEANING

Use only a damp cloth to clean plastic

parts. Do not spray aerosol polishes into any vents or openings. Do not attempt to clean inside the phone.

MAINTENANCE

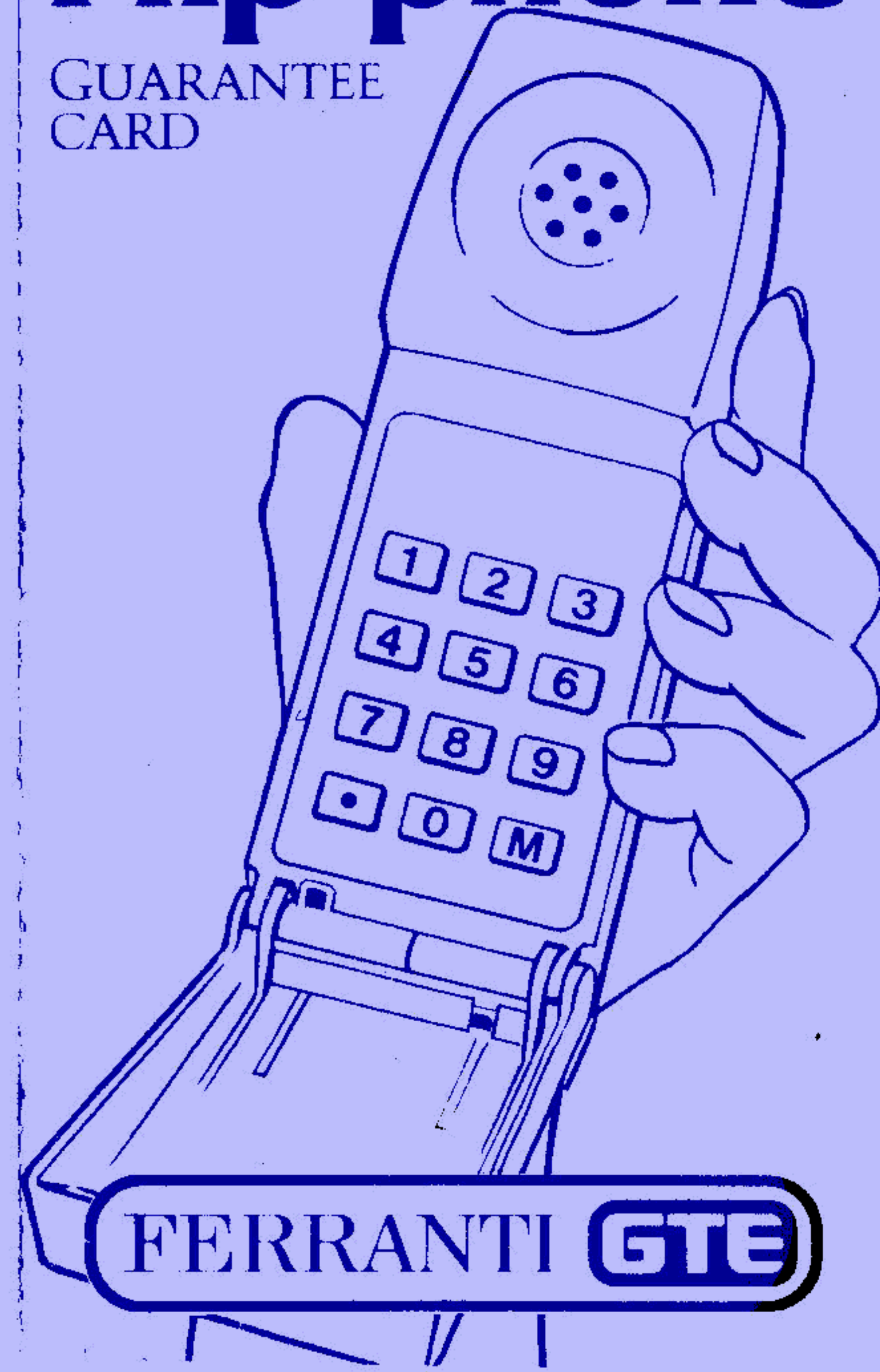
If you are not able to make calls, check whether it is the Flip-phone or an exchange line fault. You can do this by trying the Flip-phone in another socket in your home or in a neighbour's. If the Flip-phone operates correctly in another socket then the original exchange line or socket is faulty and should be reported to British Telecom for repair.

An alternative way to check the exchange line and socket is to use a second telephone that you may have, or again from a neighbour.

If the Flip-phone is at fault, return for repair as noted in the guarantee section.

Flip-phone

GUARANTEE
CARD



FERRANTI **GTE**

FERRANTI **GTE**

The clear voice in telecommunications

GUARANTEE CARD

Please tear off this Guarantee Card and return it to Ferranti GTE Limited, St Mary's Road, Moston, Manchester M10 0BE.

NAME _____

ADDRESS _____

POST CODE _____

TEL. No. _____

Please enter details of your purchase:

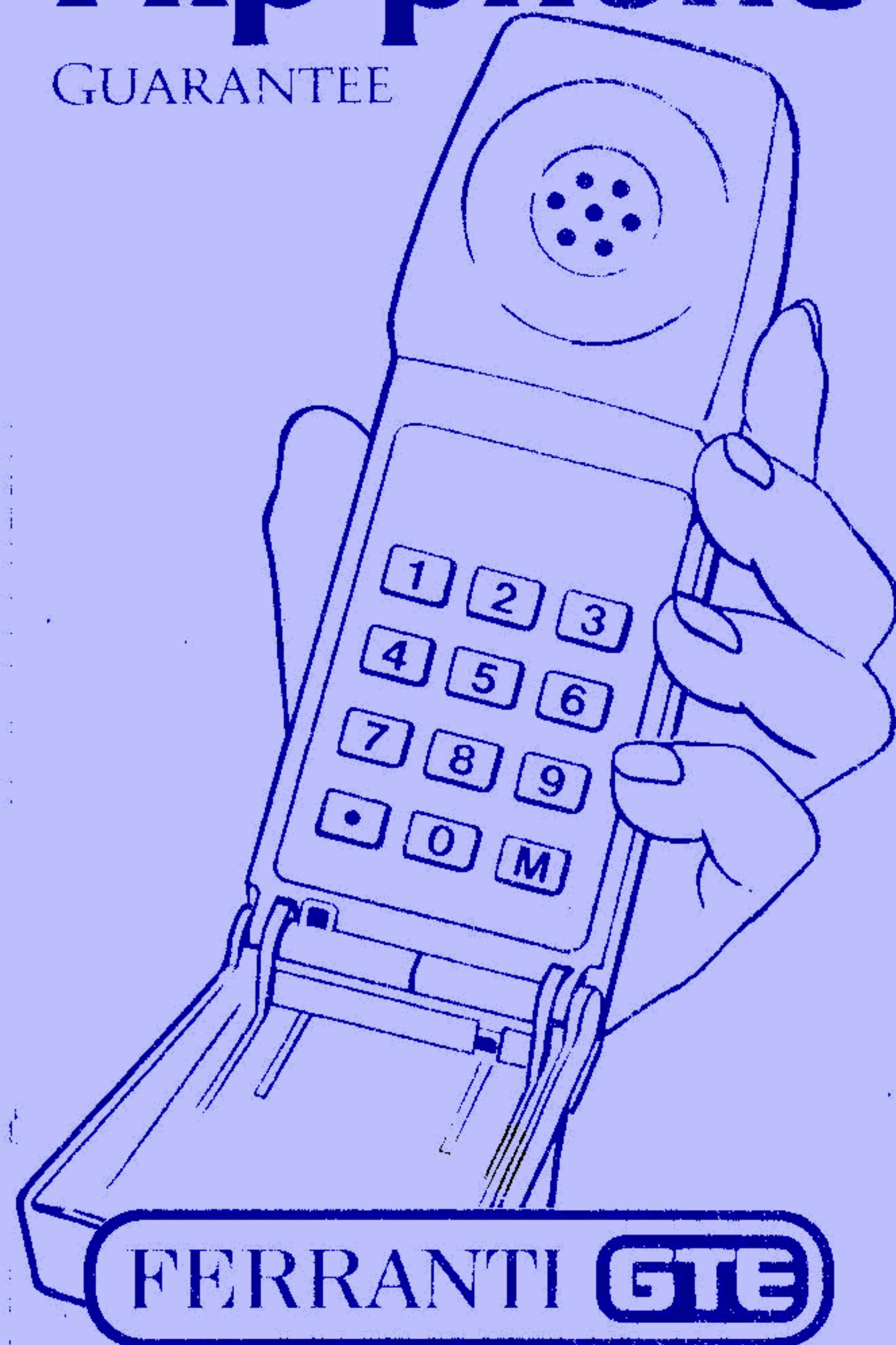
DATE PURCHASED _____

WHERE BOUGHT _____

FERRANTI GTE

Flip-phone

GUARANTEE



TERMS OF GUARANTEE

This instrument is guaranteed for one year, providing:

1. it is used only for its intended purpose.
2. it has not been misused or accidentally damaged.
3. it has not been tampered with or repaired by anyone other than Ferranti GTE approved facilities.

If a fault occurs return the instrument to:

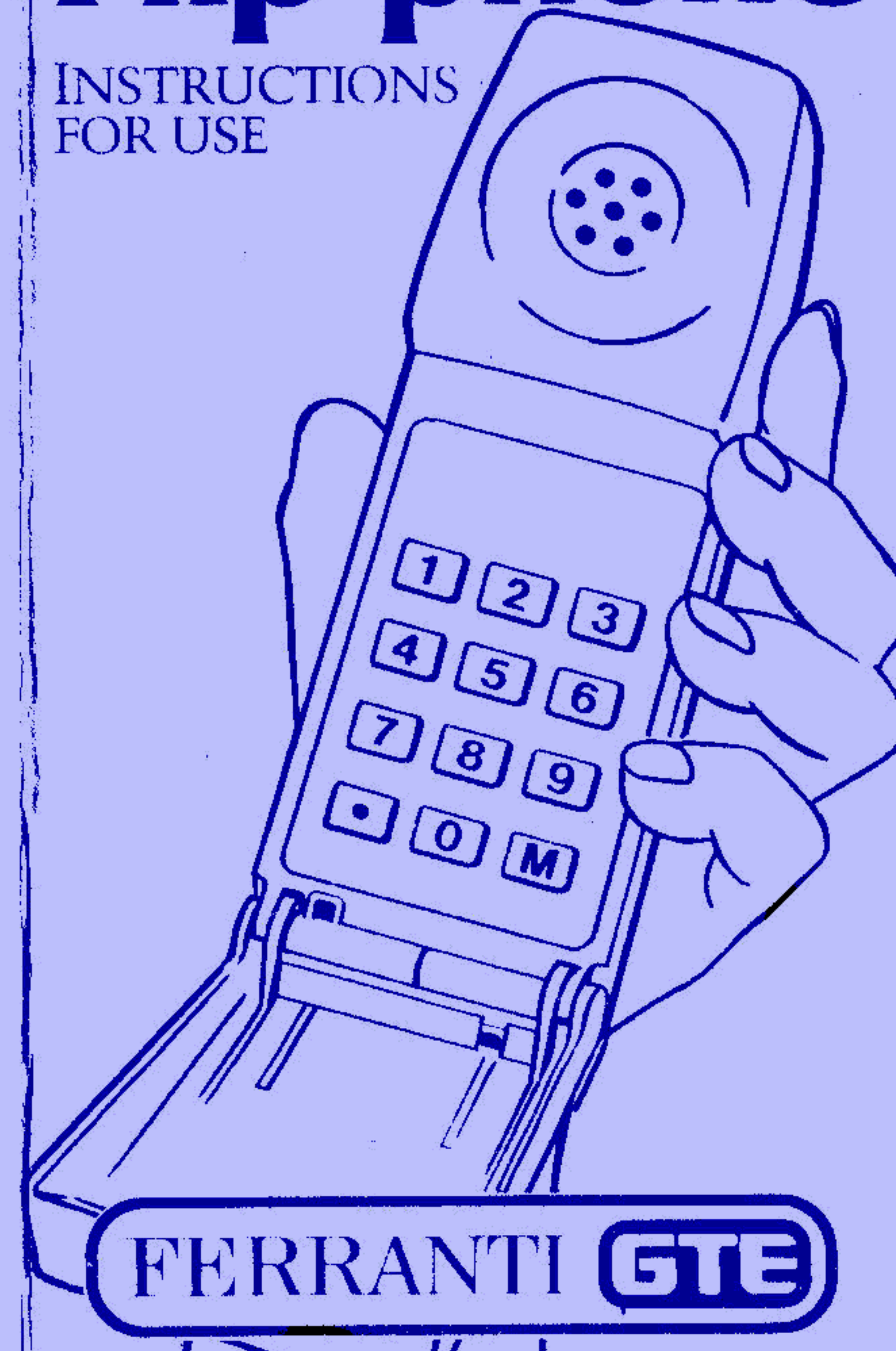
Ferranti GTE Limited
Repair Centre
St Mary's Road
Moston
Manchester
M10 0BE

FERRANTI GTE

The clear voice in telecommunications

Flip-phone

INSTRUCTIONS FOR USE



In the case of instruments purchased or rented from British Telecom they may offer a repair service. Please check with the local sales office before returning a faulty instrument to Ferranti GTE Ltd.

Proof of purchase will be required for repairs under guarantee.

Please ensure you complete and return the attached guarantee card.

The terms of this guarantee do not affect your statutory rights.

APPROVED
for use with
telecommunication systems
run by British
Telecommunications
in accordance with the
conditions in the
instructions for use.

FERRANTI GTE

The Ferranti GTE Flip-Phone has been specially designed so that when unusual pressure is placed on the flip lid the hinges will unclip instead of breaking. If this happens, the procedure for refitting the flip lid is as follows:

If one hinge snaps out, gentle pressure on the flip lid to open it further than it should go will allow the other hinge to snap out (Fig 1).

NEVER ATTEMPT TO RE-ATTACH ONLY ONE HINGE Always completely remove flip lid before re-assembly.

To replace flip lid back onto the instrument, lift the spring towards the keypad (Fig 2) and place the hinges over the instrument slots (in the fully open position) (Fig 3); firmly snap each hinge in place with your thumb (Fig 4) and release the spring.

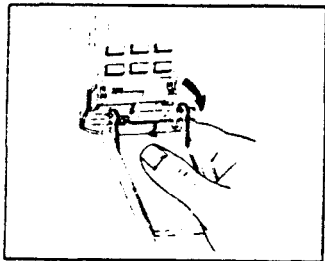


Fig. 1

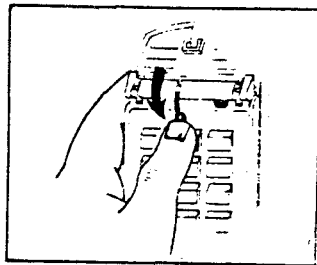


Fig. 2

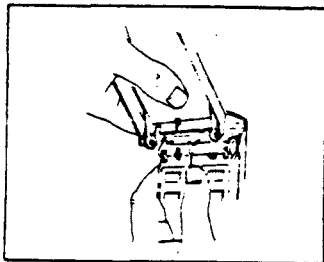


Fig. 3

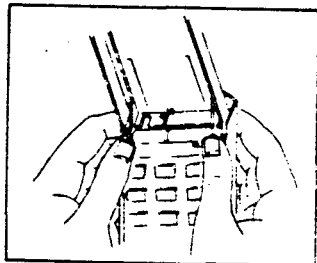


Fig. 4