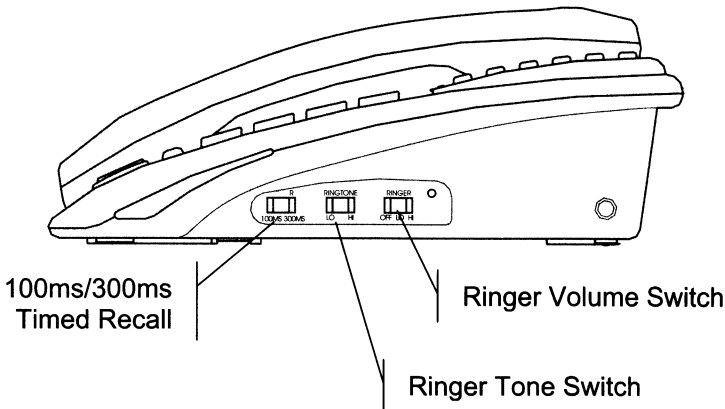
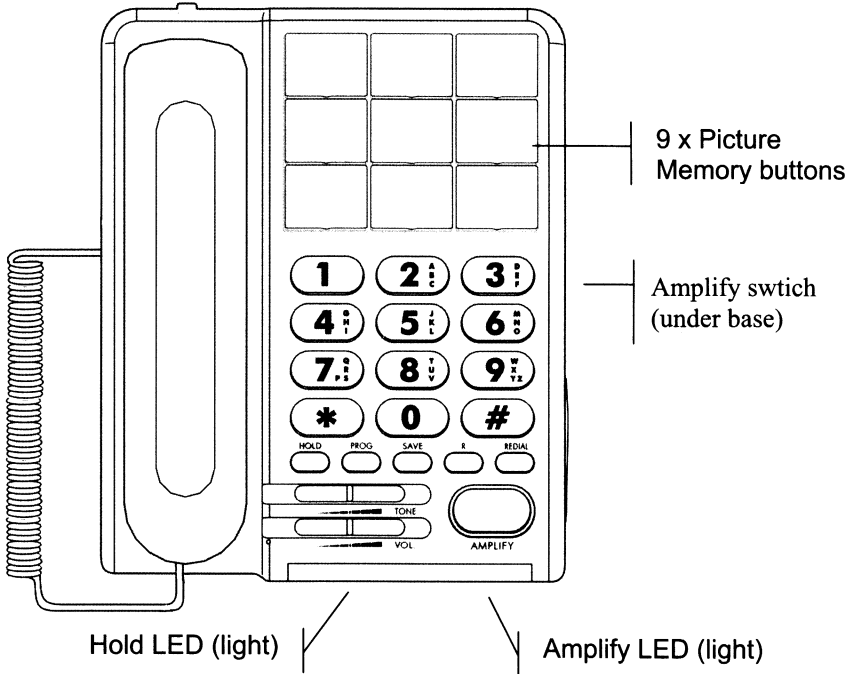


Amplified telephone

TF-1 100L



Connecting and Setting Up

Connecting the telephone and Handset cords.

Plug one end of the curly handset cord into the socket provided on the end of the handset, and the other end to the socket on the left side of the phone.

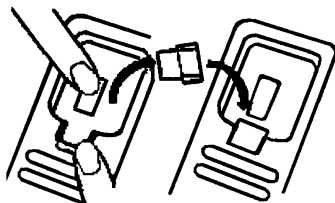
Connect the straight telephone line cord to the socket at the rear of the phone (marked LINE) and the other end to the telephone wall outlet.

Lift the handset and listen for dial tone to confirm correct connection.

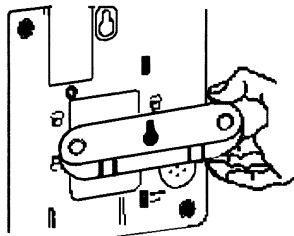
Wall Mounting

The phone may be mounted on a suitable wall or other vertical surface, by following the procedure below.

- a) Slide out the clip (next to the hookswitch) and then turn through 180° before sliding it back into place. Note - the clip will locate into a recess in the handset, which will hold the handset in place when wall mounted.



- b) Fit the wall mount bracket (supplied with the phone) under the base of the phone, locating the tabs on the bracket into the slots in the phone.



- c) Select an area of the wall where you would like to hang your phone and check that there are no pipes or electrical cables buried in the wall in this area. Note – cables to electrical switches and sockets usually run vertically in the wall, therefore do not mount your phone directly above or below an electrical switch or socket unless you are sure that the cables will not be damaged by the fixing screws.
- d) Fix 2 screws into the wall leaving the heads of the screws protruding. The screws should be fixed 100 mm vertically apart.
- e) Align the keyhole slots in the rear of the phone with the heads of the screws and slide the phone slightly downwards so that the heads of the screws locate in the slots. Note – adjust the amount that the screw heads protrude from the wall so that when the phone is finally hung, it lies flat.

Ringer Settings

The telephone allows you to change the volume of the Ringer between HIGH, LOW & OFF and the Tone (pitch), between HIGH and LOW.

These adjustments are made using the RINGTONE (tone) and RINGER (volume), switches on the side of the phone.

Note – with the Ringer Volume switch set in the OFF position, the phone will not ring for incoming calls.

Receive Volume - Amplification and Tone Adjustment

The volume and tone of the received speech may be adjusted by the slider controls on the front of the phone. In normal use, these slider controls are inactive and have no effect. They become active when the AMPLIFY button is pressed and the AMPLIFY light is on.

Adjusting Receive Volume & Tone

- ❖ Lift handset
- ❖ Press the AMPLIFY button (the amplify light will illuminate)
- ❖ Adjust the Volume and Tone to a comfortable level, by using the Slider controls on front of the phone.

Note – if the Amplify Over-Ride switch (see below) has been set to ON, then it is not necessary to press the AMPLIFY button.

Amplify Switch

With the Amplify switch (under the base of the phone) set to the MANUAL position, the AMPLIFY mode will be cancelled each time the handset is returned to the On-Hook position (at the end of every call). This is most suited to situations where different people will be using the phone (some may not need the received speech to be amplified).

If the phone is to be used in a situation where the received speech should be amplified all the time, then the AMPLIFY switch (under the base of the phone) should be set to the ON position.

With this switch set to the ON position the setting of the AMPLIFY mode is not cancelled each time the phone is hung up.

Redial

The phone will remember the last number you dialled (maximum of 31 digits) and allow you to easily dial that number again. This can be useful if the number you are dialling is engaged.

To Redial a Number

Note - If you have called an engaged number and wish to call it again, you must first place the handset on hook to terminate the first call before re-dialling.

- ❖ Pick up the handset.
- ❖ Press the REDIAL button. The last number you dialled on the phone will be dialled again.

Save

Whereas the Redial memory will remember the last number you dialled and allow you to make your next call to this number, the Save memory will allow you to store a number you have dialled for re-dialling at a later time.

To Store a Number in the Save Memory

- ❖ Having dialled the telephone number and whilst still on the same call, press the SAVE button (any number previously stored in the Save memory will be overwritten).

To Dial a Number from the Save Memory

- ❖ Lift the handset.
- ❖ Press the SAVE button. The number last stored in the Save memory will be re-dialled.

Hold

To place a call on HOLD

- ❖ Press the HOLD button and hang up the handset.

Note - The 'HOLD' light on the front of the phone will illuminate when the call is on HOLD.

To Return to a HELD call

- ❖ Lift the handset.

Recall and Recall Time Setting

Some network services require the use of a Recall signal. This phone generates a Timed Break Recall (TBR).

The period of the Recall signal can be adjusted between 100mS and 300mS, by the switch on the side of the phone.

For use in the UK and most other European countries, the switch should be set to 100mS.

For use in France, the switch should be set to 300mS.

Press the **R** button when a recall is required.

Photo Dialling

The telephone allows you to store up to 9 telephone numbers under buttons that will accept a photograph or picture. These numbers can be easily dialled by picking up the handset and pressing the appropriate picture.

Each number can be up to 15 digits long and will remain stored in the telephone provided the phone remains connected to the telephone line.

Numbers can be changed by simply storing the new number in the required button and can be erased by following the 'Store' procedure but omitting the telephone number.

Storing a Telephone Number

- ❖ Lift the handset
- ❖ Press the PROG button.
- ❖ Enter the telephone number you wish to store on the telephone keypad (maximum of 15 digits)
- ❖ Press the PROG button again.
- ❖ Press the Picture button that you would like to hold the number.
- ❖ Hang up the handset to complete the store procedure

Note 1 – any number previously stored under the button you have chosen, will be replaced by the new number you have stored.

Note 2 – a pause may be inserted in the stored number by pressing the REDIAL button. This may be useful if the phone is connected as an extension of an office telephone system (PABX)

Adding the Picture or Photo to the Picture Memory Button

- ❖ Select the photo or picture you wish to use.
- ❖ Using the template provided, cut the picture to size
- ❖ Lift the cover of the photo frame (on top of the button)
- ❖ Insert the photo
- ❖ Re-fit the cover

Dialling a Number from the Picture Memory

- ❖ Lift the handset
- ❖ Press the picture button that contains the required number. The telephone will dial the number stored under that button.

Trouble shooting

Ringer does not ring for incoming calls – make sure the ringer volume switch, on the side of the phone, is set to HI or LO.

Unable to get dial tone when the handset is lifted – make sure the telephone line cord and handset surly cords are properly located into the sockets on the phone. Make sure the line core is plugged into the telephone wall socket. If possible, try another phone in the wall socket to check that the line is OK.