

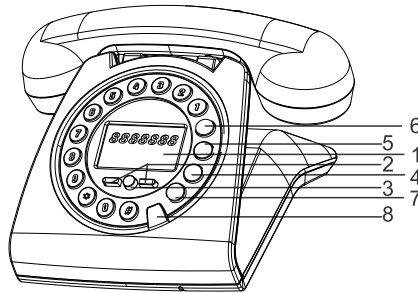
# P001 Corded Telephone

## USER GUIDE

### Unpacking your phone

- In the box you will find
- Base Unit
- Handset
- Coil cord for Handset
- Telephone line cord for Base unit
- User manual

Keep the packing materials in a safe place in case you later need to transport the unit



**Keep your sales(till) receipt, which is your guarantee.**

1. LCD Screen
2. Up/ Down buttons
3. SET button
4. DEL button
5. OUT button
6. MUTE button
7. FLASH button
8. RD/BACK button

**Important note— Batteries**  
The P001 requires 2 \*1.5 V AA size Alkaline batteries installed into the battery compartment before use.

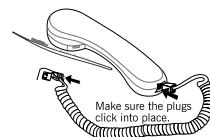
### 2. Installation

#### 1. Location of the base unit

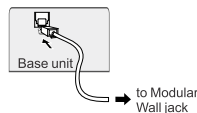
The Base unit should be placed on a level surface, in a position where:

- The telephone line cable will reach your telephone line socket or extension socket
- It is not close to a sink, bath or shower, or anywhere else where it might get wet
- It is not close to other electrical equipment-fridges, washing machines, microwave ovens, TVs, fluorescent light, etc.

2. Plug the coil cord into the Handset.  
Plug the other end into the socket on the right side of the Base unit



3. Place the Handset on the Base unit



**Always use the telephone line cord supplied with your P001 phone.** Other telephone line cords may not work.

4. Plug the telephone line cord into the socket at the back of the Base and the other end into your telephone line socket

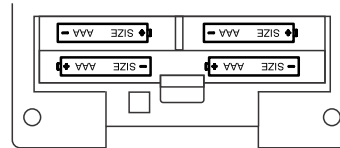
5. Lift the Handset and check for dial tone in the earpiece

#### Installing(or Replacing) the Battery

**IMPORTANT:** -Before removing the battery compartment cover, always make sure that the base unit is disconnected from the telephone line.

Install 2 Alkaline AA batteries into the compartment, and put back the cover before use.

- Note:
- 1) Please do NOT use Rechargeable batteries in this phone
  - 2) Batteries are not included with the unit
  - 3) The battery life is typically about 6 months, depending on usage



### Setting up your phone

Press the SET button the enter the menu and use UP or DOWN buttons to select from the following options:

- |                     |                 |
|---------------------|-----------------|
| SET 1 DATE and TIME | SET 2 AREA CODE |
| SET 3 PABX CODE     | SET 4 LCD       |
| SET 5 P-T           | SET 6 FLASH     |

Note: The system will time out if you leave more than 8 seconds between key presses.

#### SET DATE and TIME

Manually set the phone's date and time. If you are subscribed to an FSK Type Caller ID service, the time and date will be set automatically upon receipt of your first incoming call. While on standby mode, press the SET button. The display will show SET 1 DATE, press SET button to confirm.

The year icon will be blinking. Press the UP or DOWN button to set the year. Press the SET/STO button to confirm.

The month icon will be blinking. Press the UP or DOWN button to set the month. Press the SET button to confirm.

The date icon will be blinking. Press the SET button to confirm date. Press the SET button to confirm.

The hour icon will be blinking. Press the UP or DOWN button to set the hour. Press the SET button to confirm.

The minute icon will be blinking. Press the UP or DOWN button to set the minutes. Press the SET button to confirm the setting.

The display will show SET 2 CODE, you can continue with programming or press DELETE button to return to standby mode.

#### SET AREA CODE

While on standby mode, press the SET button. The display will show SET 1 DATE. Press the UP or DOWN button until the display shows SET 2 CODE. Press SET to confirm.

The display will show "CODE----"  
Press the UP or DOWN button to input your Area code .

The default setting is 4. Press the SET button to confirm the setting.

The display will show SET 3 PCODE, you can continue with programming, or press DELLETE button to return to standby mode.

#### SET PCODE

This feature is only used when your phone is connected to a PABX. Set PCODE to the number that you normally first press before making a call outside the PABX. To make an outside call, while on on-hook state, you just have to dial directly the 7-digit number then pick up the handset. To make a call within your PABX, either on off-hook or on-hook state, just dial the local number. Further, when there is a call from within your PABX, phone will not display the PCODE while if call is from outside your telephone network, PCODE will be displayed.

While on standby mode, press the SET button. The display shows SET 1 DATE. Press the UP or DOWN button until the display show SET 3 PCODE. Press SET to confirm.

The display will show "PCODE----"  
Press the UP or DOWN button to input your PCODE.  
Press the SET button to confirm the setting.

The display will show SET 4 LCD, you can continue with programming, or press DELETE button to return to standby mode.

#### SET LCD CONTRACT

While on standby mode, press the SET button. The display will show SET 1 DATE. Press the UP or DOWN button until the display will show SET 4 LCD. Press SET to confirm.  
Press the UP or DOWN button to select your comfortable display viewing level (1-5). The default setting is 3.  
Press the SET button to confirm the setting.  
The display will show SET P-T, you can continue with programming or press DELETE button to return to standby mode.

#### SET PULSE/TONE

While on standby mode, press the SET button. The display will show SET 1 DATE. Press the UP or DOWN button until the display shows SET 5 P-T. Press SET to confirm. The display will show TONE or PULSE.  
Press the up or down button to change setting.  
Press the SET button to confirm the setting.

#### SET FLASH TIME

This telephone gives you the possibility to use some special services of your network provider  
When pressing the FLASH button, the phone generates a line interruption and the length depends on your Flash Time setting. The default value is 300ms, which is correct for most exchanges and should not need changing.  
While on standby mode, press the SET button.  
The display will show SET 1 DATE  
Press the UP or DOWN button until the display shows SET 6 FLASH.  
Press SET to confirm.  
Press the UP or DOWN button to select 300.(default), 90, 100, 110, 275, 300, 400, 600 or 1000ms.  
Press the SET button to confirm the setting.  
The display will show SET 1 DATE, you can continue with programming, or press DELETE button to return to standby mode.

### TELEPHONE OPERATIONS

#### MAKING A CALL

Lift the Handset listen for dial tone.  
The display will show the call timer, from 00-00.  
Dial the telephone number you wish to call.  
The display will show the number as you dial(maximum of 14 digits will be shown).  
To end the call, return the Handset to the Base unit.

#### LAST NUMBER REDIAL

Lift the Handset.  
Press the RD/BACK button.  
The phone will automatically dial the last number you called (maximum of 32 digits).

#### DIAL OUT STORED NUMBER USING OUT BUTTON

P001 can store up to 5 groups last outgoing numbers.  
At any mode, press the OUT button to check the outgoing numbers with time.  
Press OUT again to scroll to the next outgoing record.  
Press the RD/BACK button to dial the selected number.

#### MUTE FUNCTION

During a call press the MUTE button.  
When the mouthpiece is muted, the person at the other end of the line

will not hear you but still you can hear him.  
To get back to the call, press MUTE button again.

#### USING THE PHONE ON PBX

If you are using your P001 phone on a PBX.  
Press the FLASH button on your P001 phone(When flash time equal or less than 300ms, the function is available).

#### 5. CALLER DISPLAY OPERATION

##### VERY IMPORTANT:

To use Caller Display you must first subscribe to your network provider's Caller Display service.  
If you subscribe to a Caller Display service, you can see the phone number of the person calling before you answer. The caller display information includes:

The caller's number (up to 16 digits) and the date and time of the call.

Condition of INCOMING Caller Information	LCD Screen will display
Means the number is duplicate number	REP
Means missed answering the call	Missed
Means the incoming call has a number that exceeds 16-digit limit of Caller ID	-0-
Means that the caller has a PRIVATE number, or a number he does not want shown on Caller ID	-p-
Means that the phone cannot read the incoming call number correctly	-E-

##### Caller Display list

P001 automatically stores the caller display information from the last 30(16 digits) incoming calls. If the number of an incoming call is new, the NEW call LED will be flashing and the icon NEW will be displayed, also indicating the number of new calls.

The total number of calls will be shown on the main standby screen by '00 CALL', '01 CALL' or 'XX CALLS'.

If a call is received when the Call list is full, then the new entry will replace the oldest one.

##### VIEWING THE CALLER DISPLAY RECORD

While on standby mode, press the UP or DOWN button.

The display will show the most recent record.

If there are no Caller Display records, the display will show End.

Press the UP or DOWN button again to scroll to the next Caller Display record.

##### TO RETURN A CALL

While the Caller Display record is displayed.

lift the handset, then press RD/BACK button.

The phone automatically dials out the displayed record.

#### 6. TECHNICAL DETAILS

Standard P001

Temperature range: Operating 0° to 40°

Storage -20° to 60°

PBX compatibility : Timed break recall : 100ms , 300ms , 600ms , 1000ms ,  
pause length : 3.6 seconds

Signaling type : DTMF (dual-tone multi-frequency) also called tone dialing.

#### Simple trouble shooting for P001

Unit does not ring when called.	<ol style="list-style-type: none"> <li>1. Check if the telephone line cord (RJ 11) is connected correctly.</li> <li>2. Check if the handset is placed correctly on "on-hook" state.</li> <li>3. Check if the ring volume switch selected is in "OFF" level.</li> <li>4. Check for dial tone.</li> </ol>
No dial tone Can't dial. Can't hear anything on the handset earpiece. Your called party can't hear you.	<ol style="list-style-type: none"> <li>1. Check if telephone line cord (RJ 11) or handset coil cord (RJ9) is connected correctly.</li> <li>2. Check if the RJ11 or RJ9 ports are corroded.</li> <li>3. Check if the plunger is stuck.</li> <li>4. Check the keypad for any liquid that may cause a short circuit.</li> <li>5. Check for any buttons that are stuck in a pressed position.</li> <li>6. If connected via modem-phone splitter, answering machine, fax machine or PABX, disconnect from these and connect the unit directly to the main line.</li> </ol>
Cannot hear the voice of your calling party clearly.	<ol style="list-style-type: none"> <li>1. Check and adjust the handset volume.</li> </ol>
Caller ID Display is blank.	<ol style="list-style-type: none"> <li>1. Open the latch on the bottom of the unit and check if it has batteries.</li> <li>2. Make sure correct kind of batteries are inserted. The unit uses two (2) pcs. AA batteries.</li> <li>3. Check batteries if placed on correct polarity i.e. (+) to (+) and (-) to (-).</li> <li>4. Try to replace batteries with new ones.</li> </ol>
Caller ID Display is ON but information is not clear or displays correctly.	<ol style="list-style-type: none"> <li>1. Try to replace batteries with new ones.</li> </ol>
Number is not displayed on Caller ID when there is incoming call.	<ol style="list-style-type: none"> <li>1. Check if the Caller ID Display is ON and displays correctly.</li> <li>2. Note: In order for your CALLER ID telephone to be able to display incoming call numbers, you should be registered with your service provider's CALLER ID service. To know if you are registered with this service, please contact your service provider.</li> </ol>
Cannot make outgoing calls through call back feature.	<ol style="list-style-type: none"> <li>1. Check if you have set an incorrect area code.</li> </ol>

#### Note :

**Keep the phone away from the alcohol. Can not rub the phone by alcohol, otherwise, the red color will be attrited.**