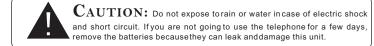# USER MANUAL

EX29446CE-A

ALCATEL

INTRODUCTION

Your caller ID phone stores and displays specific information, provided by your local telephone company, to subscribers of Caller ID or similar caller identification services.

Your Caller ID phone enables you to:

Identify callers before you answer the phone.
View the time and date of each incoming call.
Record up to 68 Caller ID messages sequentially.

CAUTION: Do not expose to rain or water in case of electric shock and short circuit. If you are not going to use the telephone for a few days, remove the batteries because they can leak and damage this unit.

MAIN FEATURES

FSK/DTMF Caller ID
Incoming call log records up to 68 calls
Outgoing call log records up to 20 last dialed numbers
8 one-touch memory
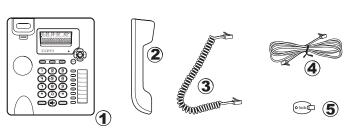On hook pre-dialing
Lock feature
Redial
Pulse or Tone dialing mode
Mute function
Speakerphone

BEFORE YOU BEGIN:

Parts checklist

1.Base unit 2.Handset 3. Handset cord 4. Line cord 5. Mechanical lock

NOTE: If you find any of the parts missing, please contact your local shop where you buy this product right away

INSTALLATION

INSTALLING AND REPLACING THE BATTERIES

Your Caller ID phone uses 3 AA-Size alkaline batteries for receiving and storing Caller ID records and for storing the numbers you use for memory dialing.

CAUTION: Disconnect the phone cord from the wall outlet before installing or replacing the batteries

Never install telephone wiring during lightning storm
Never touch un-insulated telephone wires or terminals, unless the telephone line has been disconnected at the network interface.
Use caution when installing or modifying telephone lines
Never install telephone jacks in wet location unless the jack is specifically designed for wet locations.
Temporarily disconnect any equipment connected to the phone, such as faxes ,other phones or modems.
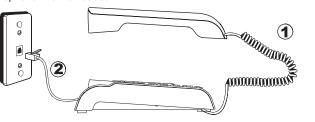
INSTALLING BATTERIES

1, Open the battery compartment door
2, Insert three batteries into battery compartment.
3, Close the battery compartment door

IMPORTANT: If you are not going to use the telephone for more than 30 days, remove the batteries because they may leak and cause damage to the unit.

INSTALLING THE TELEPHONE

1, Insert the end of the handset cord into the cord jack,and the other end into the jack in the left part marked: " 🎧 " at the base unit

2, Plug line cord in the jack marked " ☎ " on the base unit, and the other end into telephone line wall outlet
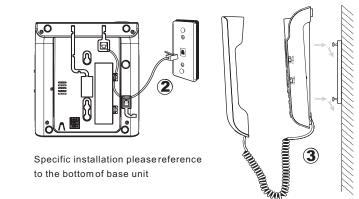

WALLMOUNTING INSTALLATION:

1. Rotate the wall mounting knob as shown in the following layout

Wall mounting location   slide out   Rotate 180°   replace

WALL MOUNTING: The knob is designed to keep this unit in place when the telephone is vertical on the wall.
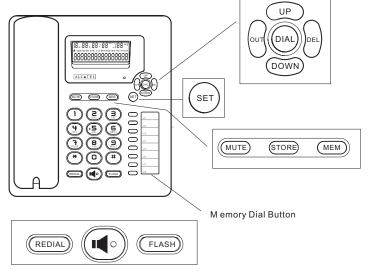
2. Install the base unit to the wall and then plug one end of line cord into the junction box and the other end into modular telephone line jack marked " ☎ "
3. Fix the telephone in the wall as the following layout

Specific installation please reference to the bottom of base unit

BASE LAYOUT

Memory Dial Button

LCD DISPLAY LAYOUT

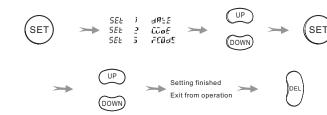| 1 | [SPK] | Speakerphone |
2	18 M D 88:88	Date,time
3	IN	Incoming call
4	OUT	Outgoing call
5	🔒 NEW REPEAT MAIL	Lock, new call,repeat call,mail
6	8888888888888888	Phone number display
7	SUN MON TUE WED THU FRI SAT	Week display

TELEPHONE FEATURES SETUP

1. When the telephone is in standby (idle), press the SET button for 2s until the display shows " SEt 1 dAtE " .
2. Press the UP or DOWN button to modify the setting as shown.
3. Press the SET button again to confirm your entry.
4. Press the SET button again to edit the next setting item.
5. Repeat Item 2, Item 3 and Item 4 until all setting are entered
6. Press the DEL button to exit anytime during the setup. The last setting entry in this exit will not be saved.

THERE ARE THREE OPTIONS SETTING:

" SEt 1 dAtE " time setting ;
" SEt 2 CodE " 5-digit for Local area code setting*
" SEt 3 PCodE " 2-digit for PABX code with setting *

SETTING FLOW LAYOUT

PABX CODE:

When using behind PABX that requires dialing a separate number to connect to external lines. This PABX code when set will automatically insert to the front part of the normal telephone number when you make a call.
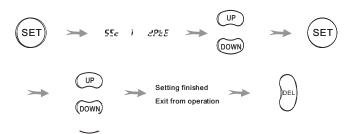
LOCAL AREA CODE:

This code is the region code that identifies your telephone exchange area. If your caller ID number received includes this Local Area Code you may remove this code from the Caller ID the unit received by setting the same Local Area Code..

SETTING DATE AND TIME

Depending on the Caller ID service you get from your local telephone company, the signal received by the unit will automatically update the TIME and DATE. If your telephone time and date are not updated you can manually set it.

1. Press the SET button to enter DATE/TIME setting " SEt 1 dAtE "
2. When you are finished, the year in display flashes.
3. Press the UP or DOWN button to modify.
4. When finished, press the SET button to enter the month edit mode. (as same as year setting).
5. Press the SET button again to modify the day, hour and minute in turn. When using SET button to confirm the setting of last digit in minute, the seconds in display will automatically start from 00
6. When finished, the display will automatically show the current week and calendar

SETTING DATE LAYOUT

Setting finished
Exit from operation

SETTING LOCAL AREA CODE

The Local Area Code setting allows up to a maximum of 5-digit code. After setting the Local Area Code, incoming call within your telephone exchange area will automatically be filtered to remove the Local Area Code that matches.

1. Press the SET button to confirm when unit display " SEt 2 CodE "
2. Then the unit will display " CodE---- " (not programmed) or programmed local area code. The first digit of the area code flashes.
3. Press the UP or DOWN button to edit or modify it to 0 through 9.
4. When finished the first digit edit, press the SET button to enter the menu to edit The second digit, and continue with programming.

SETTING PABX CODE

The PABX code setting allows up to a maximum of 2-digit PBX code. Make sure the unit is not locked.

1. Press the SET button to confirm when LCD displays " SEt 3 PCodE " .
2. Then the display shows " PCodE--- " (not programmed) or programmed PABX code The first digit of PABX code flashes.
3. Press the UP or DOWN button to set or modify it to 0 through 9.
4. When finished the first digit edit, press the SET button to enter the menu to Edit the second digit, and continue with programming.

MEMORY STORE

You can store a number up to 16 digits in eight one -touch memory [M1].....[M8] or ten two-touch memory [0].....[9],from On-hook mode or Off-hook mode.
Press STORE button, numbers up to 16 digits, STORE, [M1].....[M8] or [0]...[9].

MEMORY DIALING

One-touch memory:
In On-hook mode:
1.Press[M1].....or [M8] button.
2.Go-Off-hook or press SPEAKER button to dial out the selected number.
In Off-hook mode:
1.Press [M1].....or [M8] button to directly dial out the selected number

Two-touch memory:
In on-hook mode:
1.Press MEM button.
2.Press [0].....[9] to select memory location.
3.Go-Off-hook or Press SPEAKER button to dial out the numbers
In Off-hook mode:
1.Press MEM button.
2.Press[0].....[9] to select memory location and directly dial out the numbers.

NOTE: Batteries must be installed for memory storing and dialing.

UPDATING THE CALL NUMBER IN MEMORY

Repeat one-touch memory or two-touch memory store operation to update the new phone number.

SPEAKERPHONE OPERATION

Pressing Speaker button will activate speaker operation. Pressing Speaker button again will hang-up the call. During the conversation, picking up handset will automatically switch the conversation to the handset

REDIAL

Press the REDIAL button will automatically redial the last number you dialed.

ONE-TOUCH REDIAL

If you get a busy tone when dialing, press the REDIAL button, the unit will automatically redial the number you just dialed.

FLASH

During conversation, pressing Flash button will momentarily interrupt the telephone conversation to access telephone company services.

WHILE ON-HOOK

RECEIVING INCOMING CALL

The unit will display the caller's telephone number on the display. Please make sure you have subscribed to your local telephone company for the Caller ID service.

RINGER VOLUME LEVEL

You may select ringer volume level to HI, MID or LO.

SPEAKERPHONE VOLUME

You may adjust speakerphone volume level during conversation.

FLASH TIME SETTING

Use the FLASH switch located at the bottom of the unit to select flash time 600ms, 300ms or 100ms.
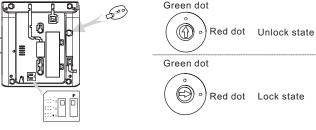
PULSE TONE FUNCTION

Users can select P (PULSE) or T (TONE) dialing mode according to requirements from the local telephone company service.

IDD LOCK

1. To lock, insert the key into the IDD lock and rotate clockwise until the arrowhead pointing to the red dot. All telephone number starting with first digit "0" cannot be dialed.
2.To unlock, rotate the key anti-clockwise until the arrowhead point to the green dot. All telephone numbers can be dialed out.

Green dot
Red dot   Unlock state

Green dot
Red dot   Lock state

REVIEWING INCOMING CALLS

Press DOWN or UP button to review incoming call. This telephone unit is capable of storing up to 68 incoming calls. When 68 records are reached new calls will be recorded and old calls will be deleted automatically.

DIAL BACK THE CALLER

During the reviewing of your incoming caller ID record, pressing speaker button or picking up the handset will dial out the displayed telephone number.

REVIEWING OUTGOING CALLS

Press the OUT call key to enter the outgoing calls reviewing state. Press up or down button to review the out going calls. During the reviewing of your out going record, pressing speaker button or picking up the handset will dial out the displayed telephone number.

DELETE BUTTON

Pressing this DEL button during Incoming and Outgoing Call ID review will delete the number shown from the record.
DEL button is also used as EXIT mode during setting up of date, time, Local Area code and PABX code.

ON-HOOK PRE-DIALING

User can enter the telephone number first and check the number to be dialed, like review incoming or outgoing records, before picking up the handset or press the speaker button. The displayed number shall be dialed.

CONTRAST AND MUTE

When the unit is idle, press the MUTE button to adjust display contrast levels.
During conversation press the MUTE button will prevent the other party from hearing you. Press MUTE again will resume normal conversation.

WHILE OFF-HOOK

REVIEWING INCOMING CALL AND OUTGOING CALL

During conversation, press the UP or DOWN button to review incoming call number or press OUT then UP button to review the outgoing call number.

MUTE FUNCTION

During conversation press the MUTE button will prevent the other party from hearing you. Press MUTE again will resume normal conversation.

PABX CODE APPLICATION

After setting 1-digit or 2-digit PABX code in the menu, if call number is 6-digit or more, the unit will automatically insert PABX code in front of the number every time. During dialing, the unit will pause for a 1s after dialing the PABX code. If the IDD "0" is locked and PABX code is set, the number will be dialed with PABX code inserted and the IDD "0" will still be locked. The IDD "0" is lock at the second digit of the dialing when PABX code is set and Lock is active.

TROUBLESHOOTING

NO DIAL TONE IN THE HANDSET
● Make sure line cord and handset coil cord securely plugged in
● Make sure the telephone network linked and can be used normally

NO RING OR ONCE RINGING THE PHONE CUTOFF
● Make sure the junction box and line cord are well connected or poor contact due to web and line breakage
● You may have too many extension phones on your line. Unplug some extension phones and try to dial again.

NOISE IN CONVERSATION
● The line cord and coil cord may be loose, dropped off or be affected with damp
● The junction box may be get rusty

NO CALLER ID
● Make sure the batteries are properly installed and connected
● Make sure you have subscribed to caller ID service from your local telephone Company

Used equipment must be disposed of in compliance with current environment protection regulations. You should return it to your reseller or disposes of it in an approved recycling centre.

EX29446CE-A
0000 xxxx
Printed in China

Alcatel Logo and Alcatel name are trademarks of Alcatel and used under license by Thomson.