

Alcatel-Lucent IP Touch 4018 Extended Edition Phone

Alcatel-Lucent IP Touch 4008 Extended Edition Phone



SIP Standalone
















User manual

Introduction

Thank you for choosing a telephone from the IP Touch range manufactured by **Alcatel-Lucent**. Your IP Touch digital terminal has a new ergonomic layout for more effective communication.



How to use this guide

-  Lift the receiver.
-  Hang up.
-  Numeric keypad.
-  Means that the function is subject to programming. If necessary, contact your installer.
-  Adjustment "reduce".
-  Adjustment "increase".
-  Loudspeaker, hands free.
-  Move the navigation key up or down.
-  To go back one level (press and release) or to return to the welcome page (press and hold) ; during a conversation, can be used to access the different pages (Menu, Perso, etc.) and to return to the telephone screens.
-  ILne key.
-  Specific key on numeric keypad.
-  Partial view of display.
-  Fixed key.
-  MENU key.
-  Voice mail access key.

These symbols can be supplemented by small icons or text.

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Getting to know your telephone

Handset

Alphanumeric keypad



Alcatel-Lucent IP Touch 4018

Navigation



Up-down navigator: used to navigate around the home page, through the menus or in a text zone when entering characters.



OK key: used to validate your choices and options while programming or configuring.



Back/Exit key: to return to previous menu (short press) or return to first screen (long press).

Function keys and programmable keys



Guide key: Use to obtain information on the pre-programmed keys or to access the set programming or configuration.



Phone book key : Access your personal directory.



Pre-programmed function keys and programmable key
Lit when the function associated with the key is activated.

Audio keys



Hang-up key: to terminate a call.



Hands-free/Loudspeaker Key: to make or answer a call without lifting the receiver.

- lit in hands-free mode or headset mode (short press).
- flashing in loudspeaker mode (long press).



Intercom/Mute key:

- During a conversation: press this key so that your correspondent can no longer hear you.
- Terminal idle: press this key to answer calls automatically without picking up the receiver.



To adjust the loudspeaker or handset volume up or down

Function keys




Messaging key to access various mail services.



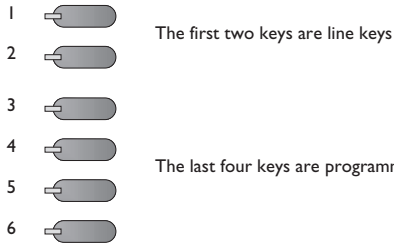
'Redial' key.

1 Use the telephone in SIP mode

Your telephone is compliant with the SIP standard and can be used in simplified mode in a SIP environment. You can access the main functions of your telephone. In SIP mode, each telephone is identified by a character string called the URI. Within your company, the URI of your correspondent is usually the correspondents telephone number.

 **The SIP mode is only available for 8 Extended Edition Series**

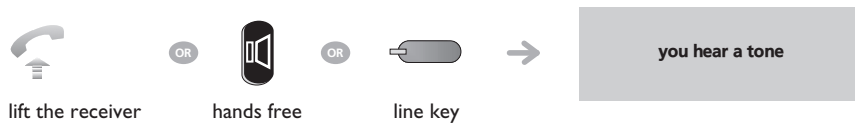
Pre-programmed function keys are disabled in SIP mode
The first two keys are line keys.



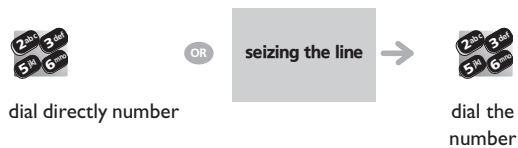
The direct call keys can be pre-programmed by the administrator. For more information, contact your installer or administrator. While programming, the 'On-hook' key brings you back to the homepage.

1.1 Making a call

▼ Seizing the line:

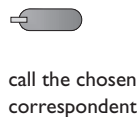


▼ Call by dialing the internal number of your correspondent:




▼ Make calls via your programmed call keys:


You can program a number on programmable keys 2, 3, 4 and 5 of your phone. If you have programmed a key with your contact's number, you can call them just by pressing the programmed key.



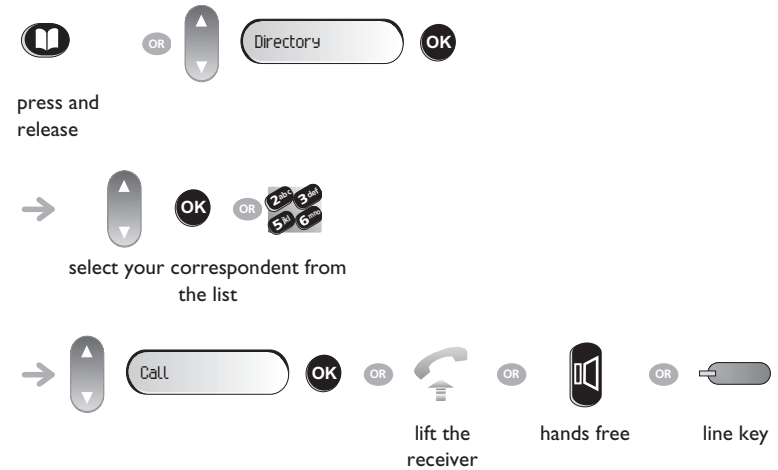
▼ Call using your correspondents URI:



 enter the text: the number pad keys have letters that you can display by successive presses. Some special characters can be displayed by successively pressing the * key (+% \$ / & () [] =) or # key (@) or 0 key (, ; : ' ? !) or 1 key (- _).

 In SIP mode, each telephone is identified by a character string called the URI. Within your company, the URI of your correspondent is usually the correspondents telephone number.

▼ Make a call using the personal phone book (I):



Use the telephone in SIP mode

▼ Make a call using the personal phone book (2):

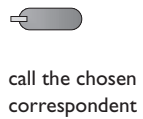


▼ Redialling the last number dialed (redial):



1.2 Make calls via your programmed call keys

You can program a number on programmable keys 2, 3, 4 and 5 of your phone.



1.3 Receiving a call

Another call is received:

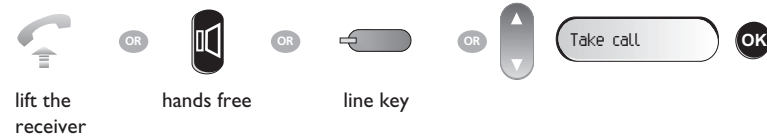
▼ Stop the ringer:



▼ Reject the call displayed:

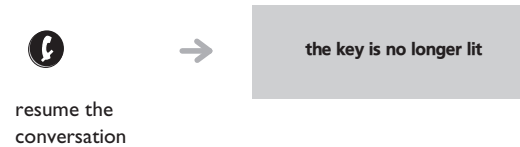


▼ Answer the call:



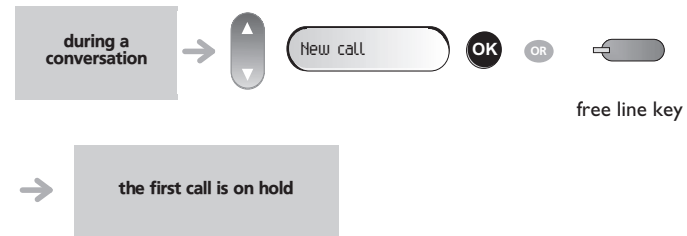
1.4 Mute, so that your correspondent cannot hear you

You can hear your correspondent but he/she cannot hear you:

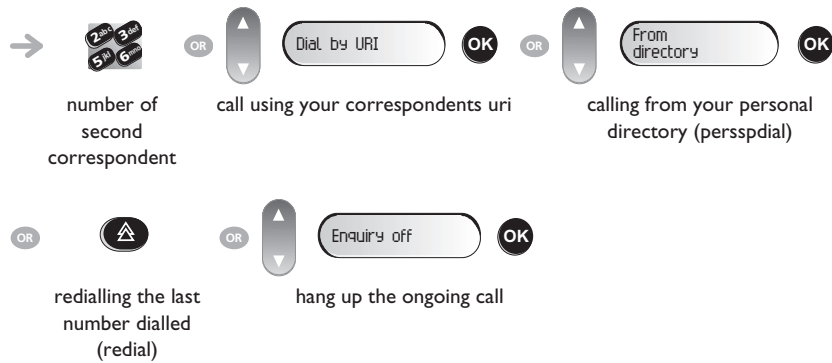


1.5 Making a second call during a conversation

You are in communication with a first correspondent.



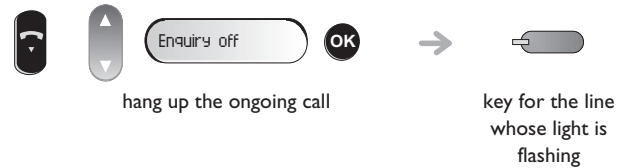
Use the telephone in SIP mode



*enter the text: the number pad keys have letters that you can display by successive presses. Some special characters can be displayed by successively pressing the * key (+% \$ / & () [] =) or # key (@) or 0 key (, . : ' ? !) or 1 key (- .).*

In SIP mode, each telephone is identified by a character string called the URI. Within your company, the URI of your correspondent is usually the correspondents telephone number.

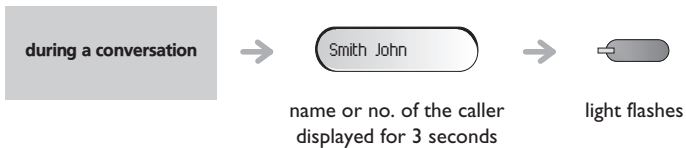
• To cancel your second call and recover the first:



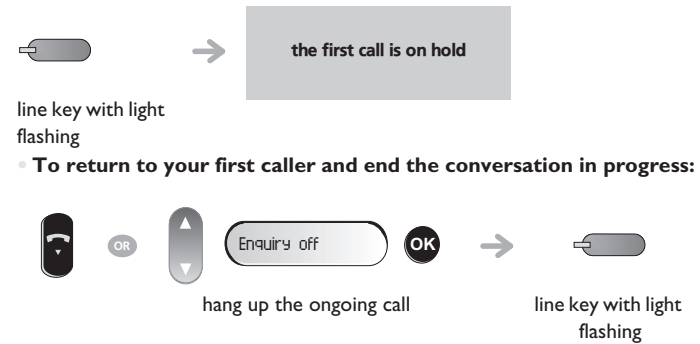
1.6 Answering a second call during a conversation

You are in communication with a first correspondent.

• A second correspondent is trying to call you:



■ Answer call displayed:



1.7 Placing a call on hold (hold)



• Retrieve the correspondent on hold:



1.8 Switching between calls (Broker call)

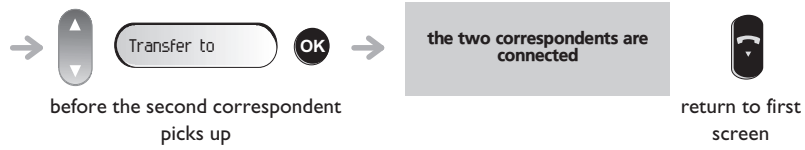
You are in communication with a first correspondent. A second correspondent is on hold. To accept the second call:



Use the telephone in SIP mode

1.9 Transferring a call

▼ You are in communication with a first correspondent:



▼ You are in communication with two correspondents:



▼ You are in communication with a first correspondent. A second correspondent is on hold. You want to transfer the ongoing call to a 3rd correspondent.

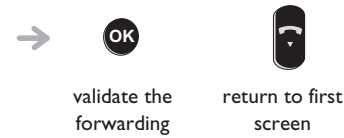


Recover the correspondent on hold :



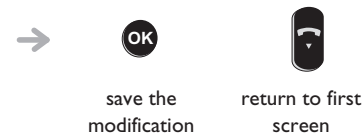
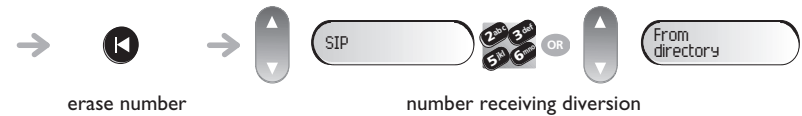
line key with light flashing

1.10 Diverting calls to another number (immediate diversion)



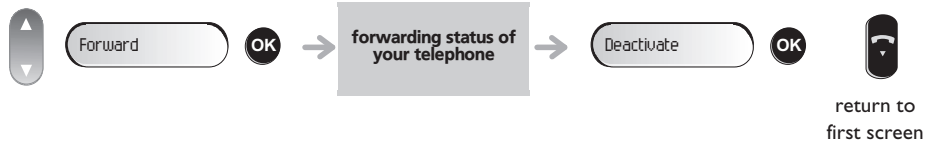
You can continue to make calls but can only receive calls on the phone to which you have forwarded your calls.

▼ Modify the forwarding:



Use the telephone in SIP mode

▼ Cancel the forwarding



1.11 Diverting your calls to your voice message service



1.12 Consulting your voice mailbox



→ follow the instructions of the voice guide

Terminate consultation



1.13 Adjust audio volume

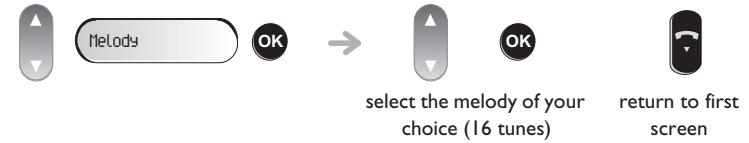
During a call, to adjust the volume level of the loudspeaker or receiver:



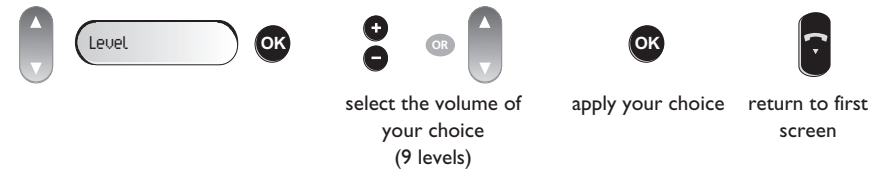
1.14 Configuring the telephone ringer



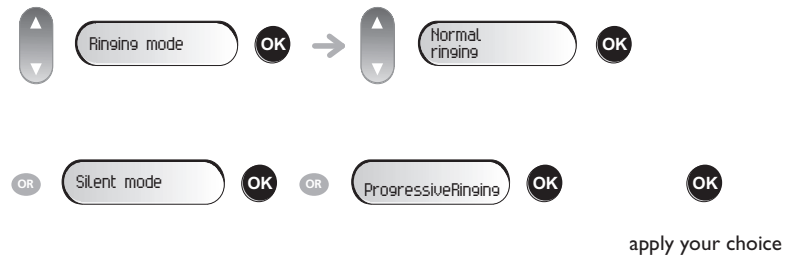
▼ Choose the tune:



▼ Adjusting the ringer volume:

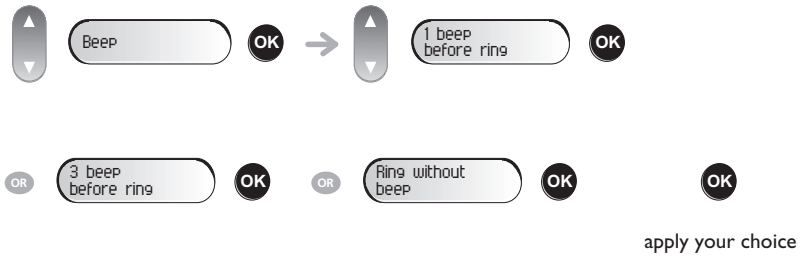


▼ Activate/disable meeting mode (progressive ringing):



Use the telephone in SIP mode

▼ Activate/deactivate discreet ring mode:



▼ Adjust ringer volume while a call arrives:



1.15 Adjusting screen contrast



adjusting screen contrast

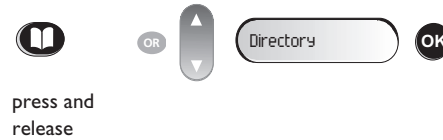


1.16 Selecting language

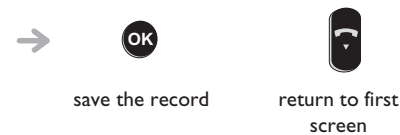


1.17 Programming your personal directory

▼ Access your personal directory:



▼ Create a record in the personal phone book:



Use the telephone in SIP mode

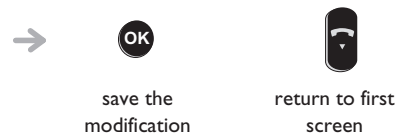
▼ Modifying a card in the personal directory:



select the card to be modified



name, first name and number of your contact



*enter the text: the number pad keys have letters that you can display by successive presses. Some special characters can be displayed by successively pressing the * key (+% \$ / & () [] =) or # key (@) or 0 key (, . : ' ? !) or 1 key (- _).*

▼ Delete a record:



select the card to be deleted

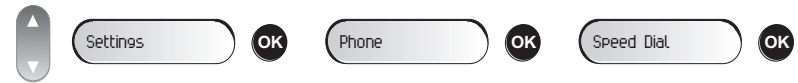
return to first screen

1.18 Sending DTMF signals

During a conversation you sometimes have to send DTMF signals, such as with a voice server, an automated attendant or a remotely consulted answering machine. By default during a communication, your telephone in SIP mode is configured to send codes in voice frequency: enter these codes directly using the keys on your telephone. For more information regarding this configuration, contact the person in charge of your installation.

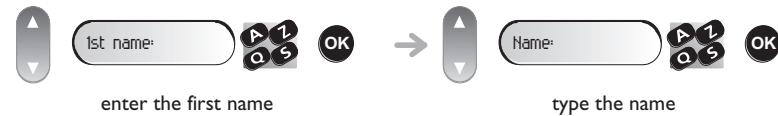
1.19 Programming the programmable keys

You can program a number on programmable keys 2, 3, 4 and 5 of your phone.



press the key you want to program

• Program using the number:



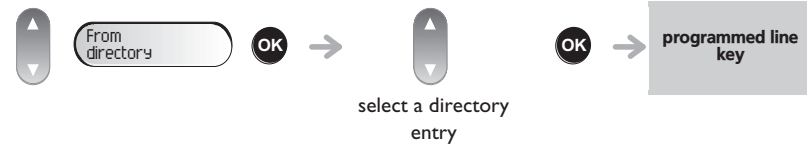
enter the first name

type the name



enter the contact's number or uri

• Program using the directory:



select a directory entry

Use the telephone in SIP mode

1.20 Change your direct call keys



press the key
you want to
program

• Reprogram using the number:



• Reprogram using the directory:



1.21 Delete a direct call key



press the key
you want to
delete

Guarantee and clauses

Independently of the legal warranty that covers this appliance, it is guaranteed for 1 year, parts and labour, counting from the date indicated on your invoice.

The invoice will be demanded if making a claim under the warranty. The warranty does not however apply in the following cases: in the event of use that does not comply with the instructions given in this user's manual, faults or damage caused by natural wear, damage resulting from a cause external to the appliance (e.g. impact, fall, exposure to dampness, etc.), noncompliant installation or modifications or repairs carried out by people who are not approved by the manufacturer or retailer.

Warning: never place your telephone in contact with water. To clean your telephone, you may however use a damp soft cloth. Never use solvents (trichlorethylene, acetone, etc.) which may damage the plastic parts of your telephone. Never spray it with cleaning products.

To avoid accidentally damaging the set telephone line connector, make sure you position the cord correctly in the compartment intended for this purpose

The ear piece and microphone area of the handset may attract metallic objects that may be dangerous for the ear.

The wording is not contractual and may be subject to change. Some functions of your telephone are controlled by a software key and the configuration of the unit.

Declaration of compliance

We, Alcatel-Lucent Enterprise, declare that the products covered by this user guide are compliant with the primary requirements of the Parliament and Council Directive 1999/5/CE. A copy of the original of this declaration of compliance can be obtained from your installer.

Consumption in standby: 3,5V.



Information relative to the environment

This symbol indicates that at the end of its life, this product should be subject to special collection and disposal in member countries of the European Union, as well as in Norway and Switzerland. By ensuring this product is disposed of correctly, you will help to conserve natural resources and help prevent potent negative consequences to the environment and human health which could otherwise be caused by inappropriate disposal of this product. For further details about recycling this product, please contact the supplier who sold you the product.

Operating conditions

Operating temperature range: -5°C /45°C.

Acoustic shock protection

The acoustic level of the signal generated by the handset earpiece is less than 130 dBspl for a transient signal (123 dBspl for Australia) and less than 118 dBspl (rms) for a continuous signal (120 dBA for Australia).

Directive 2003/10/EC specifying the risks inherent in noise at work

The ring contributes towards overall daily noise; at its maximum setting, the level is 105 dBA at 60 cm from terminal. To reduce the level, the following is recommended:

- reduce the setting (9 levels of 5 dB)
- program a progressive ring.

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