

QUICK GUIDE

ALCATEL

4073 GS

MOBILE TELEPHONE

DIGITAL PWT

Getting to know your Alcatel 4073 GS Smart telephone

Navigator:

Allows you to move through the menus, and to confirm entries:

- [NAVC] Display previous choice.
Erase last character entered. Erase a complete field (long press).
- [NAV] Display next in list.
Transfer (long press)
- [OK] Validate entry or initiate a call by name.
- [→] Scroll the display pages.

Earpiece

Integral radio
antenna

Personal directory

Function keys:

The function is obtained by a long press on the key (2 beeps).

- [*] Sending DTMF codes (long press).
- [i] Customizing your telephone.
[0] R: send timed break (long press)
- [#] Adjusting your telephone (long press).
- [8] Activating vibrate mode while
deactivating the ringer, or vice-versa
(long press).
- [M] Message function.
Forward function
(long press)
- [I] On-Off
(long press)
- [V] **During a call:** adjusting
earpiece sound volume.

Microphone

Green light indicating:

Incoming call: flashes with call ringing if ringer and vibrate mode are deactivated.

Going out of radio coverage: fast flashing.

Display and corresponding icons:

Has 2 lines of 16 alphanumeric characters and 1 line of 8 icons.

Radio reception icon (1):

[iRad.1] Limit of coverage or outside coverage (flashing).
Poor reception (light on).

[iRad.2] Reception OK (light on)

Battery icon (1):

[iBAT1] Battery discharged or defective (flashing).

[iBAT2] Battery on charge (flashing).

[iBAT3] Battery fully charged (light on).

Option icons (4):

[iV] Lock/unlock

[iM] Message

[iRenv.] Forward

[iSon.] Ringer disabled

Call keys:

[DECR] Lift receiver
Call
Redial function (long press)

[RACC] Hang up

GETTING STARTED

Installing the battery in the telephone



remove the cover



connect the battery socket.
Check correct polarity: red wire towards inside of telephone



position the two wires under the battery and slide the battery into position



click the cover into position

Switching on your telephone:



[i]

long press



display comes on



wait a moment
(⌚ 3 sec)



battery and radio coverage icons light up

your telephone is switched on

Conversely, if the display does not come on, charge the battery.



*If you are outside radio coverage, the radio coverage icon flashes. If "AUTO-INSTALL, System-OK?" is displayed, see paragraph **"Registering your telephone in the system"**.*

Switching off your telephone:



[i]

long press

SETTING UP

Selecting language



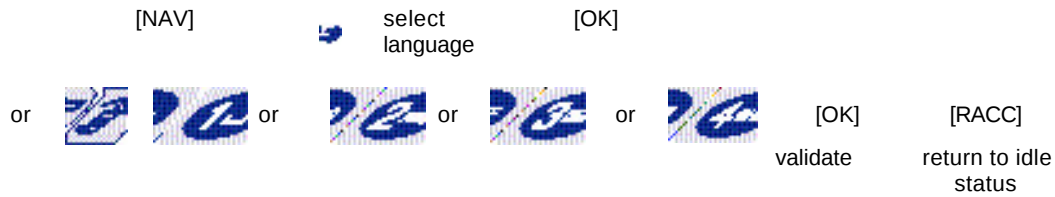
[i]

short press



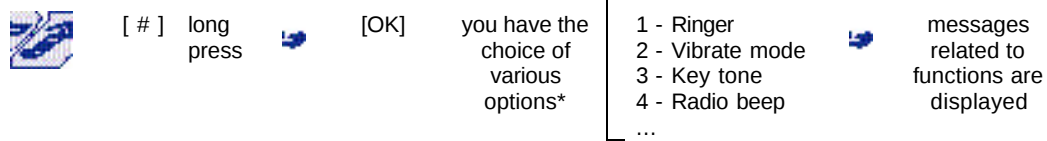
you have the choice of 4 predefined languages

Selecting language (cont.)



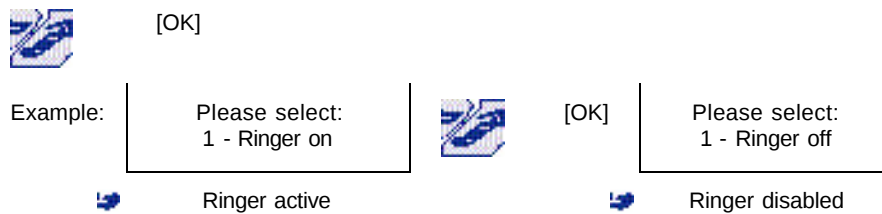
Adjusting the audio functions

When your telephone is in standby, you can customize some of its functions:

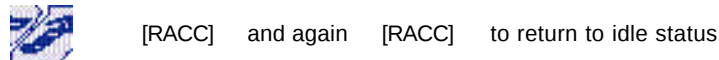


* [NAV] to select the option

For each function, transition between "active" mode and "inactive" mode (and vice-versa) is obtained by:



When the selection is completed:



Adjusting your ringer

You can select your ringer tune (choice of 7) and adjust the volume (3 levels):



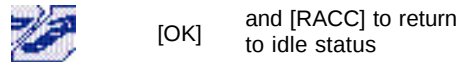
To play the various ringer tunes proposed:



Adjusting ringer volume:



Validate:



Selecting your receiver sound volume

during a call



several presses (1 to 3)

A beep indicates maximum volume selected. The last adjustment entered is retained for the next call.

USING YOUR TELEPHONE

Making a call



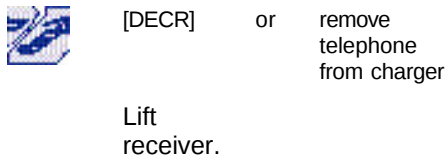
dial

or



dial directly

Answering a call:



To terminate a call:



Calling your correspondent by name (company directory)



[A]

short
press



correspondent's name is
displayed

first letters of correspondent's
name

When name found is OK:



[OK]

or

[RACC]

make the call

exit from
mode

Calling from your personal directory



[A]

[0]

[OK]



the system
automatically dials
the number

long
press

directory number
required (0 to 9)

or



[A]

[NAV]

[OK]



the system automatically
dials the number

long press to select directory

Calling from the common directory

Your terminal has access to the common directory of short outside numbers:



short number

Redialling the last number dialled (redial)



[DECR]

[long
press]



last number dialled is redialled

Requesting automatic callback

Internal line busy



[#]



display acknowledges
callback

[RACC]

short
press

HANDLING SEVERAL CALLS

Making a second call during a conversation

during a
conversation



the first call is placed on hold

dial the second number
directly

Recovering the first call:



[↩]

long press



the first call is recovered

the second call is automatically placed on hold

place the second call on
hold

If you make a mistake, hang up [RACC]. Your telephone rings and you recover your first call by pressing [DECR].

Answering a second call during a conversation

you are in conversation and
you hear a repeated beep



[OK]

long
press



the first call is
placed on hold

caller's name for 3
seconds

Recovering the first call:



[↩]

long
press



identical to previous case

place the second call on
hold

Transferring a call

To transfer your call to another number:

during a conversation



your call is
placed on hold

[NAV]
long
press

or

[RACC]

destination
number

if allowed by your
telephone
configuration

Switching between calls (Broker call)

During a call, a second call is on hold. To switch between the two calls:



[⇨]

long
press

the other call is placed on hold

Three-way conference with internal and/or external correspondents (conference)

During a conversation, another call is on hold:

**For a three-way
conference:**

To hang up all calls:



[NAVC]
long press

or



[RACC]

“Conference”
function code

Cancelling the conference and recovering your first call:



[NAVC]
long press

or



the second call is placed on
hold

“Conference”
function code

CUSTOMIZING YOUR TELEPHONE

Programming your personal directory

Your directory can contain up to 10 numbers, which you can enter through the numeric keypad (keys 0 to 9).



[A]

long
press

[i]

short
press

[NAV]

[OK]



[Name]

select a number,
0 to 9

the current value is
displayed (max. 6
letters per entry)

Programming your personal directory (cont.)

[A]	long press		[OK]		[OK]	[RACC]
erase current entry		enter new name*	validate	enter new number	validate	quit

*Example : * Enter a name: the keys on the numeric keypad also have letters which can be entered by consecutive presses.



press once for "A",
press twice for "B",
press three times for "C".

*

* Use the [NAV] keys to go from one letter to another.

Charging your telephone battery

Connect the charger to a power supply (AC/DC transformer plugged into mains).

Install the telephone in the charging holder
and observe the battery icon.

- Battery charge low (less than 5%):

- "battery low" icon is displayed [iBAT1]

- Battery charge at least 50%:

- "battery half charged" icon is displayed [iBAT2]

and flashes during the charge [iBAT2*]

- Battery charge OK:

- "battery charge OK" icon is displayed [iBAT3]

Install the telephone in its charging holder **regularly**.

Charging holder

The holder is an integral part of the charger used with this telephone. It is a convenient means of stowing the telephone while simultaneously charging the battery. The telephone can be "On" or "Off".

The holder comprises:

1. a position for the telephone,
2. a mains power connection cable, through an AC/DC transformer.

The mains power socket used must be close to the charger/holder and easily accessible, so that it can be used as an "on/off" facility.

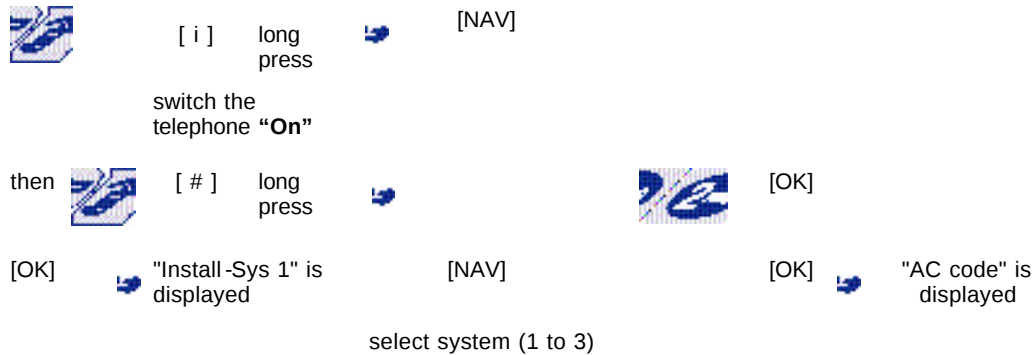
The level of charge is shown on the telephone display (battery icon).

Registering your telephone in the system

To operate correctly, any DECT telephone needs to be registered in at least one system (subscription operation).

When using your 4073 GS Smart telephone for the first time, prepare your system for registration (see Office System installation guide).

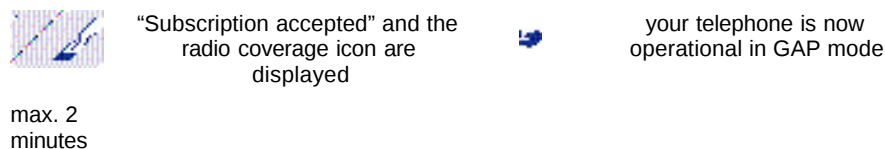
When the system is ready:



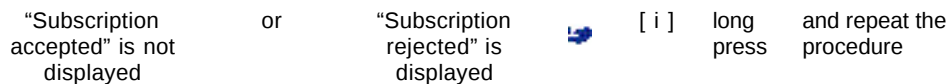
Two possibilities for "AC code"

- if no system code: Press the **[OK]** key. The display shows **"Subscription running ..."** is displayed.
- if system code: Press the **[OK]** key. The display shows **"Subscription running ..."** is displayed. Below this, the instruction **enter code** is shown.

Subscription accepted:



Subscription failure:



This may be because your system has not been prepared for the registration. Consult your installation technician.

ACCESSORIES

Case

Various models of carrying case are available.

These cases provide effective protection against impact (being dropped), dust and liquids. Carrying cases are strongly recommended in severe environments. For the characteristics of each model, contact your installation technician.

Remove the belt clip from your telephone to facilitate case insertion and removal.

Table of codes provided by Alcatel

Services	2-digit default code	3-digit default code	Your code
Answer general bell	15		
Answer paging	49		
Automatic callback if terminal busy	19 or #		
Broker call	2		
Cancel all diversions	60		
Cancel automatic callback	19		
Common directory numbers	7000 to 7399		
Conference	50		
Divert group calls	65		
Divert if busy	62		
Divert to paging	64		
Do not disturb	63		
DTMF End to End	69 or D		
Follow me diversion	68		
Group call pick-up	14		
Hunting group in	67		
Hunting group out	66		
Immediate diversion	61		
Intrude on a call	7 or A		
Locking/Unlocking	17		
Paging	40		
Park / retrieve parked call	12		
Protect a call	89		
Redial last number	40		
Selective diversion			
Terminal call pick-up	13		
Text message (call back later)	50		

Your telephone provides access to a number of functions, depending on your system version and configuration. See the installation guide or contact your installation technician.

Alcatel Business Systems, in keeping with its policy of constant product improvement for the customer, reserves the right to modify product specifications without prior notice.

INFORMATION FOR PART 15 CLASS A DIGITAL DEVICES

NOTE: This equipment has been tested and found to comply with the limits for a Class A digital device ,pursuant to Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates ,uses ,and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual , may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to harmful interference in which case the user will be required to correct the interference at his own expense.
Change or modification not expressly approved by ALCATEL can void the user's authority to operate the equipment

UTAM

Installation of this equipment is subject to notification and coordination with UTAM Inc.
Any relocation of this equipment must be coordinated through, and approved by UTAM.
UTAM may be contacted at 1-800-429-UTAM.