ALCATEL

Versatis F200 Versatis Versatis /F200 Duo /F200 Trio / Versatis F250 Versatis Versatis /F250 Duo /F250 Trio

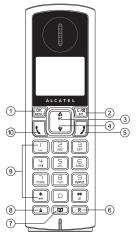
In keeping with our environmental preservation and compliance commitment, we include mini-guides in our packaging. More complete instructions and online assistance are available on our website:

www.atlinks.com





1. GETTING TO KNOW YOUR PHONE 1.1. Handset Overview (Versatis F200 Only)



1. DK/MENU In idle mode: Press to access the main menu In sub-menu mode: Press to confirm the selection During a call: Press to access Intercom/Phonebook/Redial

List/Call List 2. In main menu mode: Press to go back to idle screen In sub-menu mode: Press to go back to previous level In sub-menu mode: Press and hold to go back to idle screen In editing/predialing mode: Press to clear a character/digit In editing/predialing mode: Press and hold to delete all the characters/digits

During a call: Press to mute/unmute the microphone In idle mode: Press to intercom another handset In ringing: Press to suppress handset ringer

З. 🛆

- In idle mode: Press to access the call list In menu mode: Press to scroll up the menu items In Phonebook list/Redial list/Call List: Press to scroll up the list
- During a call: Press to increase the volume In ringing: Press to increase the ringer volume
- 4. ▼ In idle mode: Press to access the redial list In menu mode: Press to scroll down the menu items In Phonebook list/Redial list/Call list: Press to scroll down the

During a call: Press to decrease the volume In ringing: Press to decrease the ringer volume

5. During a call: Press to end a call and go back to idle screen In menu/editing mode: Press to go back to previous menu In menu/editing mode: Press and hold to go back to idle screen

In idle mode: Press and hold to power off the handset In idle mode: Press and hold to power on/off the handset 6. R

In idle/predialing mode: Press to insert a flash During a call: Press to dial a flash **7.** 🔍

In idle mode: Press to access the phonebook list

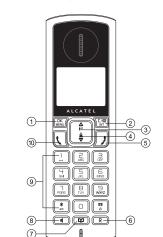
8. In idle mode: Press to access the redial list

- 9. ALPHANUMERIC KEYPAD, 🐮, 🕎 key in idle mode: Press and hold to enable or disable the
- keypad lock # key in idle mode: Press and hold to turn on/off the ringer # key in call list mode: Press to review caller's number if
- applicable 0 key in predialing/number editing mode: Press and hold to insert a pause

1, 2, 3 key in idle/off hook mode, press and hold to dial the stored direct memory number

10. L In idle/predialing mode: Press to make a call In Redial list/Call List/Phonebook entry: Press to make a call to the selected entry in the list During ringing: Press to answer a call

1.2. Handset Overview (Versatis F250 only)



1. OK MENU In idle mode: Press to access the main menu In sub-menu mode: Press to confirm the selection During a call: Press to access Intercom/Phonebook/Redial List/Call List

- 2. C/8
- In main menu mode: Press to go back to idle screen In sub-menu mode: Press to go back to previous level In sub-menu mode: Press and hold to go back to idle screen In editing/predialing mode: Press to clear a character/digit In editing/predialing mode: Press and hold to delete all the characters/digits During a call: Press to mute/unmute the microphone

In idle mode: Press to intercom another handset In ringing: Press to suppress handset ringer З. 🛆

- In idle mode: Press to access the call list In menu mode: Press to scroll up the menu items In Phonebook list/Redial list/Call List: Press to scroll up the list
- During a call: Press to increase the volume In ringing: Press to increase the ringer volume 4. 🛡
- In idle mode: Press to access the redial list In menu mode: Press to scroll down the menu items In Phonebook list/Redial list/Call List: Press to scroll down the list
- During a call: Press to decrease the volume In ringing: Press to decrease the ringer volume
- 5. During a call: Press to end a call and go back to idle screen In menu/editing mode: Press to go back to previous menu In menu/editing mode: Press and hold to go back to idle screen
- In idle mode: Press and hold to power off the handset In idle mode: Press and hold to power on/off the handset 6.
- In idle/predialing mode: Press to insert a flash During a call: Press to dial a flash
- **7.** 🔍 In idle mode: Press to access the phonebook list

8. 🔳

- During a call: Press to turn on/off the speakerphone In Idle mode/Predialing mode/Redial list/Call List/Phonebook entry: Press to make a call with speakerphone
- During ringing: Press to answer a call with speakerphone 9. ALPHANUMERIC KEYPAD, 🔳, ቹ
- * key in idle mode: Press and hold to enable or disable the keypad lock # key in idle mode: Press and hold to turn on/off the ringer
- # key in call list mode: Press to review caller's number if applicable
- 0 key in predialing/number editing mode: Press and hold to insert a pause 1, 2, 3 key in idle/off hook mode, press and hold to dial the
- stored direct memory number 10.
- In idle/predialing mode: Press to make a call In Redial list/Call List/Phonebook entry: Press to make a call to the selected entry in the list During ringing: Press to answer a call

1.3. Base Station Overview

- -3 Versatis (f)
- $\stackrel{\smile}{\operatorname{Press}}$ on the base station to page your handset. It will
- only when the LED I/O switch is slid to "I") Flash when receiving an incoming call. (Applicable only when the LED I/O switch is slid to ``I'')
- Slide the switch to "O" position to turn off the base LED Slide the switch to "I" position to turn on the base LED when
- 3.2. Connecting the Base Station 1. Plug one end of the telephone line cord into the telephone
- jack on base bottom 2. Plug the small end of power adapter into a power jack on
 - base bottom. Connect the power supply plug to the base jack
 - horizontally, and route the power supply cord through the slot.
 - 4. Plug the large end of power adapter into a wall power outlet.
 - 5. Plug the other end of the telephone line cord in to the telephone jack or micro-filter.
 - Always use the cables provided in the box.



If you have broadband service, a micro-filter (not included) is required

3.3. Connecting the Charger(s) (for Duo/Trio models) Plug the power adapter into mains socket.

If you have a Broadband line

If you connect your telephone to a line with a broadband connection, you will need to insert a micro-filter between the telephone and the telephone line, otherwise you may get interference between the telephone and the broadband, which could cause problems.

In a home with broadband, every telephone must have a microfilter connected, not just the one at the telephone point that your modem is connected to. If you need more broadband microfilters, contact your broadband supplier.

- Indicate when the battery is fully charged. Whole icon flashes when the battery performs initial charging. Internal block icon flashes when the battery is in final charging stage.
- Indicate when the battery needs charging.
- [] Flash when low battery power level is detected. Indicate when more characters are existed before the text currently displayed.
- Indicate when more characters are existed after the text currently displayed.
- Indicate when new call is received. *
- Turn off when new call has been read. Scroll up/down the menu items/Phonebook list/Redial list/
- Call List

2. PRECAUTIONS The signal quality will depend on the location and environment of

the base and handset. Position your Versatis F200/Versatis F250 away from sources of excessive heat (radiators, direct sunlight, etc.) and protect it from vibrations and dust. Never allow your telephone to come into contact with water or other liquids, or with aerosols. To reduce the risk of interference and optimize reception, take particular care not to install the base in the immediate vicinity of windows, large metal objects, reinforced concrete, televisions, music centres, VCR or DVD players, halogen lamps or heating devices, fluorescent lighting, burglar alarms, microwave ovens, computers, etc.

This telephone requires an electrical power supply in order to function.

- To clean your Versatis F200/Versatis F250, use an antistatic cloth lightly moistened with water.
- NB: Your Versatis F200/Versatis F250 is a DECT[™]* standard appliance designed to receive and transmit telephone calls. It is designed for connection to the public telecommunications network.



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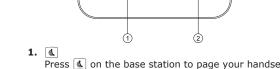
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> F200/F200 Duo/Trio F250/F250 Duo/Trio A/W No.: 10000259 Rev.1 (EN)

> > Printed in China



ring for approximately 60 seconds. vert Press and hold vert on the base station for about five seconds, the base station is entered into registration mode and allows

Steadily on while the handset is charging or in use. (Applicable

- the handset is charging on the base or in use

The LCD display gives you information on the current status of

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Notes: 1. Use only the supplied NiMH rechargeable batteries.

3.1. Installing and Charging the Batteries

Pay extra attention to direction of polarity.

Slide the battery compartment cover back

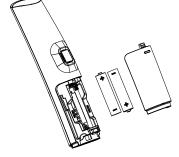
3. INSTALLING YOUR PHONE

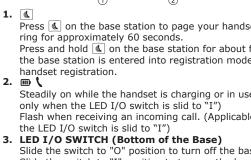
2. If the handset will not be used for a long time, disconnect and remove the batteries to prevent possible leakage.

Slide down to open the battery compartment cover.
 Place the 2 supplied AAA rechargeable batteries as indicated.

4. Put the handset on the base and charge for 15 hours before

using the handset for the first time. The handset will give a beep when it is properly placed on the base or charger.





1.4. Display Icons and Symbols

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Steadily on when an intercom is in progress

Flash when there is an incoming internal call

Flash when the alarm time set before reaches.

co Indicate when there are received new Voice Message

Disappear when all the voice messages have been read.

(Versatis F250 only) Indicate that handsfree is being used.

Steadily on when an alarm is set.

Indicate that the keypad is locked.

Waiting (VMWI) not yet read.

(Network service dependent)

Indicate that the ringer is switched off.

Indicate a call is in progress.

Steadily on when the handset is in range of the base.

Flash when out of range of the base or not registered to

the telephone.

the base.

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4. USING YOUR PHONE

4.1. Make a Call

4.1.1. Preparatory Dialing Enter the phone number and press $\boxed{\car{l}}$ or $\boxed{\car{l}}$ (Versatis F250 Only) to dial the number. Press $\boxed{\[CM]{MT}}$ to clear the entry.

4.1.2. Direct Dialing Press \fbox or \fbox (Versatis F250 Only) to take the line and enter the phone number.

4.1.3. Dial from Direct Memory Keys

In idle or off hook mode, press and hold 1/2/3 to dial the direct memory number. You have to store number to the related key first. See section 7.4 for reference.

4.1.4. Call from the Redial List

Press ▲ (Versatis F200 Only) or ▼ (Versatis F250 Only) to access the redial list and press Δ / ∇ to select the desired redial number. Press 🚺 or 🔳 (Versatis F250 Only) to dial out to the selected redial number.

4.2. Handset Speakerphone (Versatis F250 Only) During a call, you can press 🔳 to alternate between handsfree and normal handset use.

5. PRIVATE PHONEBOOK

Your phone can store up to 50 private phonebook entries with names and numbers. Each phonebook entry can have a maximum of 20 digits for the phone number and 12 characters for the name. You can also select different ringtones for your phonebook entries. Phonebook entries are stored alphabetically by name.

5.1. Add a New Phonebook Entry

In idle: 1. Press 😰 to access the phonebook.

OR Press \mathbb{P} and \mathbb{A}/\mathbb{P} to select **PHONEBOOK** main menu item

- and then press \mathbf{M}^{OK} to access the phonebook.
- Press K to select ADD.
 Press K to enter the name.
 Press K to enter the number.
- 5. Press \mathbb{R} and \mathbb{A}/∇ to select the desired ringtone for your
- phonebook entry 6. Press CK to store the phonebook entry

5.2. Call from the Phonebook

In idle: 1. Press 😰 to access the phonebook.

OR Press \fbox{BK} and $\blacktriangle/\bigtriangledown$ to select **PHONEBOOK** main menu item and then press \mathbf{M}^{DK} to access the phonebook

2. Press 🚺 or 🔳 (Versatis F250 Only) to dial out to the selected phonebook entry.

6. CALLER DISPLAY (NETWORK DEPENDENT)

This feature is available if you have subscribed the Caller Line Identification service with your telephone service provider. Your phone can store up to 20 received calls with date/time information in the Call List. The number will be shown on the LCD when the phone is ringing. If the number matches with one of the entries in your Private Phonebook, the caller's name stored in the private phonebook will be displayed alternatively with the number. The handset will ring with the melody associated with that phonebook entry

If the caller number is disabled to send caller information,

WITHHELD" will display. If the caller number is not provided, "OUT OF AREA" will display. In standby, if three unanswered calls are received, "3 NEW CALLS" will be displayed.

6.1. View the Call List

All received calls are saved in Call List with the latest call putting at the top of the list. When the call list is full, the oldest call will be replaced by a new call. The unanswered call which has not been read is marked with a * at the centre of the bottom line of the display

Press ▲ to access the call list.

- OR Press \overline{MENU} and Δ/∇ to select CALL LIST.
- 2. Press $\overline{\mathbf{A}}/\mathbf{\nabla}$ to select the desired entry. 3. Press 🛒 to view the caller's number if applicable.

6.2. Call from the Call List

In idle: 1. Press ▲ to access the call list.

OR

Press M_{MEW} and Δ/∇ to select CALL LIST. 2. Press 🚺 or 🔳 (Versatis F250 Only) to dial out to the selected phonebook entry.

7. PHONE SETTINGS

- 7.1. Set the Ringer Melody for Internal/External Calls
- Press IS and △/▼ to select HS SETTINGS
 Press IS and △/▼ to select RING SETUP.
- 4. Press \mathbb{A}/∇ to select the desired ringer melody from the melody list.
- Note: The respective ringer melody will be played while browsing the melody list. 5. Press K to confirm.

7.2. Set the Ringer Volume Press with and △/▼ to select HS SETTINGS.
 Press with and △/▼ to select RING SETUP.

selection

- - Press and $\mathbf{A}/\mathbf{\nabla}$ to select **RING VOLUME**.
- 4. Press $\overrightarrow{\mathbb{QK}}$ and $\overrightarrow{\mathbf{A}}/\overrightarrow{\mathbf{\nabla}}$ to select the desired ringer volume (a total of 6 ringer volume levels including VOLUME OFF). Note: The respective ringer volume will be played during your

If **VOLUME OFF** is selected, **\$** icon will display. 5. Press K to confirm.

7.3. Adjust Earpiece and Handsfree (Versatis F250 **Only) Volume**

There are 5 levels (VOLUME 1 to VOLUME 5) to choose from for each of earpiece and handsfree (Versatis F250 Only) volume.

During a call: Press Δ/∇ to select volume 1-5. The current setting is shown. When you end the call, the setting will remain at the last selected level.

7.4. Store Direct Memory Access Number

You can store three direct access numbers into digit KEY 1, KEY 2 and KEY 3, which will be convenient for you to dial to these numbers directly.

- Press I and △/♥ to select HS SETTINGS.
 Press I and △/♥ to select DIRECT MEM.
 Press I and △/♥ to select any one from KEY 1, KEY 2
- and KEY 3. Press MENU and then enter the number you would like to store, 4.
- or edit the number existed before. 5. Press or to confirm
- Note: Press and hold 1, 🗈 or 🖹 to call the stored number.

8. REGISTRATION

Your handset and base station is pre-registered. Up to five handsets can be registered to a single base station. If for some reason, the handset is not registered to the base station (III flashes even when the handset is near the base station), register your handset according to the following procedure.

- 1. Press and hold \fbox on the base station for about five seconds,
- the base station is entered into registration mode. Press \bigcirc and $\triangle / \bigtriangledown$ to select **REGISTRATION**.
- 3. Press and you are requested to enter the 4-digit system
- PIN (default PIN is 0000).
- Enter the 4-digit system PIN. 5. Press K to confirm.

9. TECHNICAL DETAILS

Free Field Range

(average values)

Intercom Mode

Handset Battery Life

Number of Handsets

Three-Way Conference

Telephone Connection

Operating Temperature

Batteries

1 outside correspondent + 2 internal correspondents)

Electrical Connection/Base Mains Adaptor/Charger

Indoor Range

If the handset registration is successful, you will hear a confirmation tone and the **III** will stop flashing. The handset will automatically be allocated the next available handset number. This handset number is shown in the handset display in standby mode. If the handset registration is unsuccessful, the II will still flash

10 TROUBLESHOOTING

If you have difficulty with your phone, please try the suggestions listed below.

As a general rule, if a problem occurs, remove the batteries from all the handsets in your installation for about 1 minute, then disconnect and reconnect the power supply to the base and reinstall the handset batteries.

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th the essential requiren d other normative docur EN 60950-1 (2006) EN 301406 V2.1.1 EN 301489-01 V1.8

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Declare under our sole responsibility F250 Duo and Versatis F250 Trio c

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With Commission regulat and of the Council with re electronic household and

R&TTE DECLARATION OF

Problem	Cause	Solutions
No dialing tone when pressing (key	 a. The connection cord of the base station is not plugged in. 	 a. Check the connections. Unplug and plug back in the mains. Check that the telephone line cord has been plugged into the base station and the phone socket.
	 b. The adapter cord is not plugged in correctly in the base station. c. The line is busy, as another handset is used. 	 b. Check the base station plug and the 220V plug (remove and plug-in). c. Wait until the line is unoccupied.
	d. Wrong connection cord.	d. Use the original connection cord.
" OUT OF RANGE " is displayed.	a. Base station out of range.b. Base station not connected to mains.	a. Reduce the range.b. Connect base station to mains.
The call does not work.	Service not activated or wrong operator.	Check your Subscription with network.
No display.	Empty battery.	Recharge battery.

The store where you bought your telephone can also provide you with information and after-sales support.

11. SAFETY

In the event of an electrical hazard, the mains adapter acts as 230V power isolating device. It should therefore, as a precaution, be installed close to the appliance and be easily accessible. To disconnect the device from the primary power source, the mains adapter must be removed from the 230V AC/50 Hz socket.

If the mains adapter fails, it must be replaced by an identical model.

If not connected to the mains power or if there is a mains power failure, telephones that use cordless handsets will not work.

You will then be unable to make or receive calls in the event of

This is why we recommend that you also keep a conventional telephone - one that doesn't require a power supply - as a backup.

standing in the vicinity of the leak.

electrical storms.

substances. In the event of leakage, avoid contact with the skin, eyes, nose and mouth. In the event of contact, rinse the affected part for about twenty minutes with running water and seek urgent medical attention. Clean the product with absorbent paper or a dry cloth and contact your reseller for replacement batteries.

European directive 1999/5/EC.

Versatis F200/Versatis F200 Duo/Trio Versatis F250/Versatis F250 Duo/Trio



12. ENVIRONMENT



This symbol means that your inoperative electronic appliance must be collected separately and not mixed with the household waste. The European Union has implemented a specific collection and recycling system for which producers are responsible.

This appliance has been designed and manufactured with high quality materials and components that can be recycled and reused. Electrical and electronic appliances are liable to contain parts that are necessary in order for the system to work properly but which can become a health and environmental hazard if they are not handled or disposed of in the proper way. Consequently, please do not throw out your inoperative appliance with the household waste.

If you are the owner of the appliance, you must deposit it at the appropriate local collection point or leave it with the vendor when buying a new appliance.

- If you are a professional user, please follow your supplier's instructions.
- If the appliance is rented to you or left in your care, please contact your service provider.

Keen to preserve the environment, ATLINKS has equipped this appliance with a switching power supply, offering better energy efficiency. The advantages include not only very low electricity consumption, but also a more compact format than the conventional power supply units used by the previous range.

The used batteries from your telephone (if it has batteries) must be disposed of in compliance with current environmental protection regulations. Comply with your local regulations. Return your batteries to your reseller or dispose of them at an approved recycling centre.

Help us protect the environment in which we live!

* Values may vary according to environment. ** Depending on initial battery charge.

Up to 300 metres*

10 hours talk time** 100 hours standby**

Base main adaptor: Model No.: S004LV0600030 Input: 100-240 V/50-60 Hz/0.15 A Output: 6 V DC/300 mA

Model No.: S004LV0600030 Input: 100-240 V/50-60 Hz/0.15 A Output: 6 V DC/300 mA

Only use the adaptors supplied with

Caution: The network voltage is

classified as a hazard by the criteria

(telecommunications network voltage) analogue telephone line as defined by the EN60950 standard. AAA – 1.2 V - 400 mA

Only use the batteries supplied with the telephone. Use any other type of battery

presents a risk of explosion. Used batteries must be disposed

of in compliance with current

environmental protection

regulations. From 5°C to 40°C

Single-phase AC, excluding

Appliance designed for connection to a TNV3 class

Up to 50 metres³

Charger adaptor

the telephone

EN60950 standard.

of this standard.

Up to 5

Yes

an emergency.

! Do not use your telephone to notify a gas leak when

It is recommended that you avoid using this device during

Do not attempt to open the batteries, as they contain chemical

ATLINKS hereby declares that the following models conform to the essential requirements and other applicable provisions of