

**User Manual**

**LINE AURI3500**

Digital Cordless Phone with  
Caller ID

Motorola

**MODELS**

**AURI3500 (Main Base)**

**AURI3500-R (Extension)**

**AURI3500-MRD2 (Base + 1 Main Branch)**

**AURI3500-MRD3 (Base + 2 Main Branches)**

\* Verify model purchased

Multi Extension

Digital

2

3

***General Information***

*General Information*

For your control, keep the original bill of sale of the product saved. To obtain service on your product warranty, you must show this note.

**For additional information or questions, please dial**

**0800-773-1244**

**4002-1244 (Metropolitan Areas)**

**or visit [www.motorola.com](http://www.motorola.com)**

Produced, distributed or sold by MDX Electronics, LLC, a company officially licensed for this product. MOTOROLA and the logo Stylized M are trademarks or registered trademarks of Motorola Trademark Holdings, LLC and are used under license. All other brands of products or services are the property of their respective owners. © 2011 Motorola Mobility, Inc. All rights reserved.

Note: AXT Telecommunications Ltda. Represents the MDX Electronics LLC. in Brazil

**All specifications are subject to change without notice.**

4

The

**Precautions**

*Precautions*

**Observe the following guidelines when positioning, install, connect and operate the phone**

- Place the base unit on a stable surface, not sliding.
- The phone cord should be extended in such a way that avoids accidents!
- Do not place the handset and / or base of the appliance near sources of heat.
- Do not expose your phone to direct sunlight.
- Do not place it near electrical equipment.
- Protect your phone from dust, moisture, liquids and vapors corrosive.
- Clean the device only using a soft, damp cloth.
- To connect the cable line and strength, use only the appropriate connectors.
- For connection, use only the equipment provided.
- Use only the power source provided.
- The latest scientific findings show that the devices Doctors can suffer interference due to the use of certain portable telephones (DECT). So watch the instructions suitable for the use of mobile phones in medical facilities.

**Never**

- Open the phone!
- Tap the internal wires with sharp or metal!
- Charge the phone base for telephone cable or power!
- Use the phone in environments with humidity (eg bathrooms) or areas with danger of explosion.

5

General Information .....  
Precautions .....  
Telephone installation .....  
Connections base .....  
Operation Handset .....  
Icons, buttons, display .....  
Using your phone .....  
Base configuration .....  
Handset Configuration .....  
Troubleshooting .....  
Terms and conditions of Warranty .....  
Technical data .....  
User identification .....

ANATEL Certification .....

***Index***

*Index*

03  
04  
06  
07  
08  
10  
12  
16  
22  
24  
32  
34  
38  
41  
42  
43

6

***Introduction***

*Introduction*

***Welcome.***

Congratulations on your FOX1000S.

This cordless phone is designed to work on phone lines or PBX. With advanced design, it was designed with the most modern digital technology, bringing you voice quality, range and simplicity.

The phone has caller ID that stores links receive. \*

Take time to read and understand this manual, so you can start enjoying the convenience and features that the product has offer.

Hope you enjoy the most of your FOX1000S Motorola.

\* The Caller ID service must be contracted with the your local service provider. Check the costs and availability for your region.

OBS.: This device does not work in a power outage or if the power supply is not properly connected.

7

***Installing the Telephone***

*Installing the Telephone*

## ***Location***

### ***Package contents and location***

For the best possible reception, we recommend that the phone is positioned in a central point of your home, close to where it is used.

Do not place the phone behind steel doors.

The maximum range between the telephone base and handset depends on the conditions around, as well as the spatial and structural factors of your home and in some situations range can be reduced. The indoor range is usually less than the externally. According to its location, the radio frequency emission can affect the operation and range of the phone. In these cases, the quality of transmission may be bad, which is characterized with an increasing incidence of short interruptions in the transmission. Transmission quality normal, turn, may be restored simply by moving a few steps toward the base.

When out of range, the connection of the call will be interrupted except to return to a point closer to the base in ten seconds

To avoid signal interference caused by other equipment electronics, we recommend that the telephone base and handset are located as far as possible (minimum 1 meter) of other equipment electronics.

The hearing aid users should be aware that the use of mobile phones can interfere with the system. If this interference is too strong, can cause unpleasant sounds.

**AURI3500**

**AURI3500-R**

**AURI3500-MRD2**

**AURI3500-MRD3**

8

### ***Connections base***

The

Before you start using your phone, you must insert the plug of the cable telephone cord and power supply in the base.

**1 Telephone Cable**

**2 Power Supply**

Put the plug in the socket marked with the symbol font.

3 Route the cable from the power supply in the corresponding channel the base of the device.

### ***Connections base***

Put the plug in the socket marked with the symbol of a phone.

You must use only the power supply provided with the phone!

Then insert the power supply into the wall outlet.

The phone will not work if the phone plug or power Power is not correctly connected.

9

*Connections base*

***Residences or offices with internet broadband (ADSL)***

In addition, charge the battery first before plugging the line telephone.

The device will work only if the battery is completely loaded.

Make sure that the ADSL micro filter is installed in the same outlet line from your wireless phone.

If not, ask you for your phone carrier.

10

*Operating the handset*

***Operating the handset***

The handset will be ready to make or receive calls only After the first load of 16 hours.

**Installation of rechargeable batteries**

The bottom of the handset includes a battery compartment for two rechargeable AAA batteries.

**Removing the battery compartment cover**

Slide the battery compartment cover down (about 3 mm) and lift.

**Installation of two batteries (observe polarity)**

Place the two batteries in the battery compartment. Check that the polarity is correct. Be sure to insert the batteries so the flat end of the battery (negative terminal) to connect to Spring contacts. The handset will not work if the batteries are inserted incorrectly. The incorrect placement can cause damage to device. Replace the compartment cover, positioning it about 3 mm away and slide it up until you hear the click sound.

**Battery charge**

**ATTENTION**

The batteries are not charged. To charge, place the handset at the base of the device has connected to the power source as described above. The light icon on the handset battery signals the loading procedure. The batteries take about 16 hours to complete a full charge.

After that, connect the plug into the phone jack. Now phone is ready for use.

---

11

*Operating the handset***ATTENTION**

Use only original batteries rechargeable NiMH. Never use batteries Disposable / common batteries.

You can replace the handset on the base after each use. The load is electronically controlled to ensure optimal charging of batteries at different stages. Avoid removing the batteries from the handset without reason, because removing unnecessary affects the charging cycle ideal.

The battery life can be extended by using the completely load and recharging them completely then.

If the charge state of the battery has reached its minimum, the battery icon flashes on the display and a warning signal is heard. You still has 10 minutes of talk time.

The duration of the battery in use or at rest is and only depends on the estimated signal strength communication functionalities used, the age and the conditions of the battery, the charging practices of the temperature at which the battery is exposed, and many other factors. Note also that the usage time for speech or other type of operation will affect the time rest, as well as time at rest (with power) will affect the time available for use.

12

**Icons**

Arrow up / down: move the options menu.

When this icon beside

indicates that a

internal call is in progress.

Flashes when receiving an intercom call.

Indicates that an external call is in progress.

The icon remains lit if there is a connection with the base. The icon flashes indicating that the handset is near the limit range of the base.

Indicates that the speakerphone is activated.

Indicates that the ringer is turned off.

Indicates that the answering machine is on.

Flashes when a new message has been received.

**Icons, buttons, display**

*Icons, buttons, display*

13

*Icons, buttons, display*

When present, indicates that the alarm is set.  
Flashes when the alarm is sounding.  
Indicates that the keypad is locked.  
Select to check the menu options.  
Select to confirm your choice.  
Select to make an internal call.  
Select to go back one menu level or cancel an action.  
Indicates fully charged battery. Flashes when the handset are at the base.  
Indicates that the battery needs recharging. Flashes when a low battery is detected.  
Select to delete a character or stop the alarm.  
When in conversation, select to enable or disable microphone (mute).  
Indicates that there are more characters to the left of the text that is in display.  
Indicates that there are more characters to the right of the text is in display.

14

*Icons, buttons, display*

**Keys**

**1. Left soft key (Menu / OK)**

In standby: press to access the main menu. Mode sub-menu: press to confirm the selection. During a call: press to access the phonebook / redial list / call list or make a internal call.

**2. Right soft key (clear / back / mute / intercom)**

From the main menu: press to return the display to idle status.  
In sub-menu mode: Press to return to previous level.  
In sub-menu mode: press and hold to return the display to the state of rest.  
In editing mode / pre-dial mode: press to delete a character / Digit.  
In editing mode / pre-dial mode: press and hold to delete all characters / digits.  
During a call: press to activate and deactivate the mute function.  
In standby: press to make an internal call.

**3. Up Arrow**

In standby: press to access the call list identified. On Main Menu: Press to go up one item.  
In phonebook / redial list / call list identified: press to select items above.  
During a call: press to increase the volume of reception.

When the phone is ringing: Press to increase the level of bell.

15

*Icons, buttons, display*

#### **4. Down Arrow**

Standby: Press to access the redial list.

From the main menu: Press to go to an item below.

In phonebook / redial list / call list identified: press to select items below.

During a call: press to decrease the receiver volume.

When the phone is ringing: press to decrease the level of bell.

#### **5. Talk**

Resting / pre-dial mode: press to make a call.

Listed redial / calls list identified / calendar: press to make a call to the selected number.

When the phone is ringing: Press to answer the call.

#### **6. Disconnect**

During a call: Press to end the call.

From the main menu / editing mode: press to return the display to the state rest.

In standby: press and hold to turn off the handset.

At rest when the handset is off: press to turn the handset.

#### **7. Alphanumeric keypad, \* (asterisk), # (pound sign)**

Press to enter digits and characters / \* / #.

##### **# Key (pound key)**

In standby: press and hold # (hash) to turn off the ringer.

Press again to turn the buzzer.

##### **Key \* (asterisk)**

In standby: press and hold \* (asterisk) to lock or unlock the keyboard.

During a call (if the phone is in pulse mode): press \* (Asterisk) to enter temporarily in tone mode.

##### **Key 0 (zero)**

Resting / pre-dialing or edit mode number: press and hold to add a pause.

#### **8. Speakerphone**

During a call: press to enable or disable the speakerphone.

Resting / pre-dial mode / Redial list / Call List identified: press to make a call on speakerphone.

When the phone is ringing: press to answer the call speakerphone.

#### **9. Agenda**



In standby: press to access the phonebook.

#### **10. Flash**

Resting / pre-dial: press to insert a flash.

During a call: press to send a flash.

#### **11. Microphone**

#### **12. Capsule receiving**

Enter the phone number you wish to call and press or to dial the number. If you need to correct the number before dialing, press.

Press or to obtain dial tone and enter the number of phone you want to talk.

Press to access the phonebook, press to select the number desired. Press or to dial the number.

Press to access the call list and press identified to select the desired number. Press or to dial the selected number.

Your handset automatically measures the length of each call. Time conversation will appear on the display a few seconds after the call. Will be displayed in the format hour, minute and second (HH: MM: SS).

If the handset is on the base and self-service is scheduled:

When the phone rings, pick up the handset to answer automatically call.

When finished talking, replace the handset or press the Based to terminate the call.

16

#### ***Using your phone***

#### ***Making a call***

#### **Predialling**

#### **Direct dialing**

#### **Call from the phonebook**

#### **Call from the call list identified**

#### **Call Duration**

#### ***Answering a call***

If the handset is off the base:

When the phone rings, press

or

to answer the call.

#### ***Ending a Call***

#### ***Using your phone***

The

The

## *Using your phone*

r

### ***Mute***

During a call press

.

The display of the handset will appear **DUMB**.

To release the microphone, repeat the procedure.

### ***Turning off the ringer***

### ***Locking the keypad***

### **Storing a number from the redial list on the agenda**

At rest, press

to access the redial list.

Press

to select the desired number.

Press

and

to select **ADD AGENDA**.

Press <OK> to enter the name.

Press <OK>

on the agenda.

Press <OK> to select a distinctive ring.

Press

to assist in the choice.

Press <OK> to confirm.

If you do not want the person receiving your call hear what are you talking about, you can temporarily mute the microphone.

At rest, press and hold the button to turn off the ringer. The icon will appear on the display. To turn the bell again, repeat procedure.

At rest, press and hold to lock the keypad. The icon will appear on the display. To unlock the keypad, repeat the procedure.

You can redial the last 5 numbers called. If the number call is stored in the phonebook, the name will appear instead of number.

to edit the number (if necessary) to be stored

to check the list of ringtones. The ringtone will be played

Press to access the redial list press to

select the desired number. Press or to dial the number selected.

Thus, the person who received the call can not hear you. You can talk to others in the same room.

### ***Redial***

### **Call from the redial list**

### *Using your phone*

#### **Deleting a number from the redial list**

At rest, press

to access the redial list.

Press

to select the desired number.

Press

and

to select **DELETE**.

Press <OK> to confirm.

#### **Deleting all redial list**

At rest, press to access the redial list.

Press

to select the desired number.

Press

and

to select **DELETE ALL**.

Press <OK> to confirm.

#### **Note**

To correct letter or number press

to move the cursor.

Press

to delete.

### *List of calls identified*

#### **Checking the caller ID list**

to select **CALL LIST**.

Press

to select the desired record.

#### **Storing a call identified in the agenda**

Press

to access the call list or press identified

and

to select **CALL LIST**.

Press

to select the desired record.

Press

and

to select **ADD AGENDA**.

Press <OK> to enter the name.

Press <OK> and the number selected will be shown.

Edit the number if necessary.

Press <OK> and

to select a distinctive ring.

Press <OK> to confirm.

**L**

**The**

## The

If you contracted with their local telephone service DTMF caller ID, calls will be stored for reference. This list can hold up to 10 entries with unmet date and time information. If the list is full, the oldest entry is deleted and the newest is positioned first in the list. To handset at rest, the calls will appear in the call list. If the number is in the phonebook the name will be displayed. Press to access the call list or press and identified

Press to access the call list or press and identified  
19

### *Using your phone*

#### **Deleting one of the calls identified**

to select **CALL LIST**

Press

to select the desired record.

Press

and

to select **DELETE**.

Press **<OK>** to confirm.

#### **Deleting all Caller ID**

to select **CALL LIST**.

Press

to select the desired record.

Press

and

to select **DELETE ALL**.

Press **<OK>** to accept.

Press **<OK>** to confirm.

#### **View detailed list of calls identified**

to select **CALL LIST**.

Press

and

to select the desired record.

Press

and

to select **DETAILS**.

shown.

#### ***Problems and failures in the caller ID***

Press to access the call list or press and identified

Press to access the call list or press and identified

Our devices strictly follow the specifications of ANATEL, to

cordless phones, enabling the correct identification of calls

(ANATEL Resolution # 473). However, some adverse conditions of the line

phone, such as those listed below, preclude the operation of Caller ID service on your device:

If the outlet connection of the telephone line in your home are oxidized or bad contact: Ask a technician to clean the contacts metal, removing rust and redo the connections of making line.

The phone line is noisy (imperceptible to the human ear) preventing operation of the caller ID caused by external conditions of their line cords telephone operator: Ask your service provider to make a visit verification.

- 1.
- 2.

Press <OK> to confirm the date and time of the selected record will be

20

### *Using your phone*

3. Residences or offices with broadband Internet (ADSL): outlet line from your wireless phone.

If not, ask you for your phone carrier.

- 4.

telephone operator:

Confirm hiring the service and wait for at least 48 hours, will be enabled.

### *Agenda*

#### **Adding a new record in the agenda**

Press

to access the phonebook or

Press

and

to select **PHONEBOOK** and press <OK>.

Press

to select **ADD**.

Press <OK> to enter the name.

Press <OK> to enter the number.

Press <OK> and

to select the ringtone differentiated for your new phone book entry.

Press <OK> to store.

#### **Check a record on the agenda**

At rest:

Press

to access the phonebook.

Press

to select the desired record.

Press  
and  
to select **VIEW**.  
Press **<OK>** and  
to verify the name, number and touch  
stored in the bell schedule.

**The**  
**The**  
**V**

Make sure that the ADSL micro filter is installed in the same  
The Caller ID service has not been activated by your  
You can store the phonebook names and numbers of your choice  
longer used, so that no need to dial any telephone number.  
The handset offers a schedule for up to 20 numbers (maximum of 20  
digits) and names (maximum 12 characters). You can also select  
different ringtones for the stored numbers. The records will  
stored in alphabetical order.

21

### *Using your phone*

#### **Editing a phone book entry**

Press  
to access the phonebook.  
Press  
to select the desired record.  
Press  
and  
to select **EDIT**.  
Press **<OK>**. The contents of the selected record will be displayed.  
Edit the name and press **<OK>**.  
Edit the number and press **<OK>**.  
Select the ringtone and press **<OK>** to confirm.

#### **Deleting a phone book entry**

Press  
to access the phonebook.  
Press  
to select the desired record.  
Press  
and  
to select **DELETE**.  
Press **<OK>** to confirm.

#### **Deleting all phonebook records**

Press  
to access the phonebook.  
Press

and

to select **DELETE ALL**.

Press <OK> to accept.

Press <OK> to confirm.

### **Checking the capacity of its agenda**

You can check how many records your schedule is and how many are also available for use.

Press

to access the phonebook.

Press

and

to select **STATUS Agend**.

Press <OK> to confirm.

22

*Con*

*phi*

*figuration of the base*

### **Changing the dialing mode**

Press

and

to select **BASE CONF**.

Press <OK> and

to select **DIAL MODE**.

Press <OK> and

to select **TONE** or **PULSE**.

Press <OK> to confirm.

### **Setting the flash time**

Press

and

to select **BASE CONF**.

Press <OK> and

to select **FLASH TIME**.

Press <OK> and

to select the desired flash time (**SHORT** (100ms), **MEDIUM** (270ms), **LONG** (600ms)).

Press <OK> to confirm.

### **Changing the PIN code**

The access password (PIN) is a secret 4-digit number, whose purpose is protect the base and handset phone against unauthorized use.

The PIN number is required to make the system settings of the base.

The factory set PIN code is 0000.

Press

and

to select **BASE CONF**.

Press <OK> and  
to select **CHANGE PIN**.  
Press <OK> and will be asked to enter the PIN code.  
Enter the current PIN code.  
Press <OK> and enter the new PIN code.  
Press <OK> and re-enter the new PIN code.  
Press <OK> to confirm.  
Do not forget the new PIN code. Without it, you can not change  
some settings of the base and add additional extensions.

### **Unregistering a handset**

Press  
and  
to select **BASE CONF**.  
Press <OK> and  
to select **CANCEL monophosphate**.  
Press <OK> and will be prompted to enter the 4-digit PIN.  
Enter the PIN (factory configured as 0000).  
Press <OK> and will show the list of handsets registered to the base.

### ***Base setting***

23

*Co*

*n*

*phi*

*figuration of the base*

Press

to select the handset you want to cancel  
the record.

Press <OK> to confirm.

### **Note**

You can not deregister the handset you are using  
to this procedure.

### **Setting the Area Code**

Press

and

to select **BASE CONF**.

Press <OK> and

to select **AREA CODE**.

Press <OK> and enter the area code (2 digits).

Press <OK> to confirm.

### **Setting the carrier code**

Press

and

to select **BASE CONF**.

Press <OK> and



to select **CODE OPERATOR**.

Press **<OK>** and enter the operator code. (2 digits)

Press **<OK>** to confirm.

When the alarm sounds, you can turn off even when the keypad is blocked.

The alarm volume is the same set for the ringer handset. If the handset ringer is programmed as turned off, the alarm will sound with the volume level 1.

If it's time to sound the alarm when the phone is being used in one internal or external call, the icon and the message **ALARM ON** will flash on the display and you will hear an alert tone, indicating that the alarm was triggered. To disable the warning tone, press any key or press and hold to turn off the alarm. If the time comes sounding the alarm when the phone is receiving ringtone (Incoming call) or locating the phone (page button), the alarm will not will sound, however, if the **SNOOZE** function is enabled, the alarm will sound again after seven minutes.

You can use your phone as an alarm clock. When the alarm is programmed, the display will show the icon. When it comes time predetermined display will appear in the icon. **ALARM ON** and flashing selected ringtone for the alarm will sound for 45 seconds. To disconnect the alarm, you can press any key on the handset. If the function **SNOOZE** is activated, the alarm will sound again after seven minutes. To turn **SNOOZE**, you must press and hold the key.

24

*Con*

*figuration handset*

**Con guration alarm (clock)**

**Turning the alarm**

Press

and

to select **CONF monophosphate**.

Press **<OK>** and

to select **ALARM**.

Press **<OK>** and

to select **ON** or **OFF**.

.

Press **<OK>** to con rm.

**Setting the alarm time**

Press

and

to select **CONF monophosphate**.

Press **<OK>** and

to select **ALARM**.  
Press <OK> and  
to select **ON** or **OFF**.

.  
Press <OK> to confirm.  
Enter the alarm time.  
Press <OK> to configure the **SNOOZE** function.  
Press <OK> and  
to select **ON** or **OFF**.

.  
Press <OK> to confirm.

**Note:**

***Configuration handset***

- a.
- b.
- c.

25

*Co*

*n*

*phi*

*figuration handset*

**Setting the ring tone for internal calls**

Press

and

to select **CONF monophosphate**.

Press <OK> and

to select **CONF CAMP**.

Press <OK> and

**CAMP** to select **INT**.

Press <OK> and

to select the ringtone you want  
(10 rings are available for choice).

Press <OK> to confirm.

**Setting the ringtone for incoming calls**

Press

and

to select **CONF monophosphate**.

Press <OK> and

to select **CONF CAMP**.

Press <OK> and

to select **EXT CAMP**.

Press <OK> and

to select the ringtone you want  
(10 rings are available for choice).

Press <OK> to confirm.

### **Setting the ringer volume**

Press

and

to select **CONF monophosphate**.

Press <OK> and

to select **CONF CAMP**.

Press <OK> and

to select **VOLUME CAMP**.

Press <OK> and

to select the desired volume (a total  
6 volumes are available including **CAMP OFF**).

**CAMP** If **OFF** is selected, the icon  
will be shown in the display.

Press <OK> to confirm.

### ***Configuring tones***

#### ***Setting the ringer***

A beep will sound every time you press any button  
handset. You can enable or disable this tone. You can also  
enable or disable alert tones for low battery and out of range.

26

*Con*

*phi*

*figuration handset*

#### **Setting tone buttons**

Press

and

to select **CONF monophosphate**.

Press <OK> and

to select **TONE SETUP**.

Press <OK> and

to select **KEY TONE**.

Press <OK> and

to turn this tone.

Press <OK> to confirm.

#### **Setting tone for low battery alert**

Press

and

to select **CONF monophosphate**.

Press <OK> and

to select **TONE SETUP**.

Press <OK> and

to select **TOM BATTERY**.

Press <OK> and

to turn this tone.

Press <OK> to confirm.

#### **Configuring alert tone out of reach**

Press

and

to select **CONF monophosphate**.

Press <OK> and

to select **TONE SETUP**.

Press <OK> and

**REACH OUT** to select.

Press <OK> and

to turn this tone.

Press <OK> to confirm.

#### **Setting the language of the handset**

Press

and

to select **CONF monophosphate**.

Press <OK> and

to select **LANGUAGE**.

Press <OK> and

to select the desired language.

Press <OK> to confirm.

#### **Renaming the handset**

Press

and

to select **CONF monophosphate**.

Press <OK> and

to select **RENOM monophosphate**.

Press <OK> and enter the name for your handset.

Press <OK> to confirm.

#### *Configuring the display of the handset*

27

*Con*

*figuration handset*

You can choose whether the display shows the name or the time when at rest.

Press

and

to select **CONF monophosphate**.

Press <OK> and

to select **DISP monophosphate**.

Press <OK> and

**monophosphate** to select **NAME** or **TIME**.

Press <OK> to con rm.

### ***Setting up self-service***

Press  
and  
to select **CONF monophosphate**.  
Press <OK> and  
to select **AUTO ANSWER**.  
Press <OK> and  
to enable or disable functionality  
self-service.  
Press <OK> to con rm.

### **Changing the format of date display**

Press  
and  
to select **CONF monophosphate**.  
Press <OK> and  
to select **DATE & TIME**.  
Press <OK> and  
to select **DATE FORMAT**.  
Press  
to select the desired date format (**DD-MM-YY** or  
**MM-DD-YY**).  
Press <OK> to con rm.

### **Changing the time display format**

Press  
and  
to select **CONF monophosphate**.  
Press <OK> and  
to select **DATE & TIME**.  
Press <OK> and  
to select **FORMAT**.

### ***Setting the date and time***

If self-service is activated you can answer a call  
automatically when removing the handset from the base, without the need for  
press any key.

28

*Con*

*phi*

*figuration handset*

Press

to select the desired time format (12 HR or 24 HR).

Press <OK> to confirm.

### **Setting the time**

Press

and

to select **CONF monophosphate**.

Press <OK> and

to select **DATE & TIME**.

Press <OK> and

**CONF** to select **TIME**.

Press <OK> to enter the time information.

Press <OK> to confirm.

#### **Setting the date**

Press

and

to select **CONF monophosphate**.

Press <OK> and

to select **DATE & TIME**.

Press <OK> and

**CONF** to select **DATA**.

Press <OK> to enter the date information.

Press <OK> to confirm.

#### **Returning to default setting**

You can return your handset to factory setting. With this procedure all your personal settings and call list identified will be deleted. The schedule will not be affected by this procedure.

Press

and

to select **DEFAULT**.

Press <OK> and will be asked to enter the PIN.

Enter the system PIN (4 digits).

Press <OK> to accept.

Press <OK> to confirm.

The

The

29

*Conf*

*i*

*figuration handset*

#### **Registering a new handset**

The base can be registered up to five handsets.

#### **At the base**

Press and hold the <PAGE> for about 5 seconds to enter the base in registration mode.

#### **On the handset**

Press

and

to select **RECORD**.

Press <OK> to confirm.

Using the arrows  
select the basis on which the handset will be registered.  
Press <OK> and will be asked to enter the PIN.  
Enter the PIN (factory set 0000).  
Press <OK> to confirm.  
Wait a few seconds until the record is made.

Key

NOTE: If you have one base **BASE** select **1** if register in another  
select base **BASE 2** (the extension can be registered on up to four bases  
different).

If registration was successful, you will hear a confirmation tone and  
antenna icon stops flashing. The registered handset will be assigned  
automatically the next available number. This number is displayed  
on the display when the handset is idle. If there was no success in  
register the handset, the antenna icon will blink in this case repeat  
registration procedure.

30

*Con*

*phi*

*figuration handset*

**Selecting the base**

Press

and

to select **CONF monophosphate**.

Press <OK> and

to select **SELECT BASE**.

Press <OK> and

to select the desired base.

Press <OK> to confirm.

**Internal call, call transfer and conference**

**Making an intercom call**

With the handset in idle status, press

the number

of registered handsets will appear on the display.

Enter the handset number you want to make an internal call

At the called handset press

to answer the internal call.

**Note**

the second handset will be called immediately.

**Calling all of the handsets**

handsets registered will appear on the display.

Press the <9> to call all the handsets registered to the base.

The

The

The

If your extension is recorded in other databases you can select the wherein the base station must place the call, according to the following procedure:

These facilities are only available when there are at least two handsets registered to the same base. This way you can make a internal call transfer an external call to another station and do a conference.

If based on only two handsets are registered to the press  
With the handset in idle status, press and the number of

31

*Con*

*figuration handset*

r

r

***Transferring an external call to another handset***

**During an external call**

Press

and

to select **INTERCOM**.

Press <OK> and enter the number of the desired extension.

The external character automatically retained and called handset will ring.

At the called handset press

to answer the internal call.

The handset caller press

or place the handset on the base

to transfer the call to another handset.

**Making a conference**

**During an external call**

Press

and

to select **INTERCOM**.

Press <OK> and enter the desired extension number.

The external call is put on hold automatically and the called handset will play.

At the called handset press

to answer the internal call.

Caller on the handset, press and hold the <\*> to establish the conference call. The display of the handset will appear

**CONFERENCE**.

If one of the branches off, the other will be to the external.

***Operation on a PBX***

If the phone is connected to a PBX phone system, you need



type 0 or 9 to get a line before making a call.  
Verifying that the user manual of the PBX.  
The conference feature allows a call to be shared  
with two branch lines of the same base.  
If you want to use your phone on a PBX, you must verify that the  
times are flash compatible. To adjust the flash time, see  
**FLASH TIME** option.

32

*Appendix*

***Important Precautions related to battery***

***Appendix***

Use only batteries supplied with the product or through  
technical assistance. Using other types of batteries or not  
Rechargeable / common can be dangerous. These batteries can cause  
interference and / or damage to the device and can not be responsible  
for damage caused as a result of improper use.

The batteries will heat up when loading. It is a  
normal procedure and not dangerous.

Do not recharge batteries in chargers external batteries as  
may be damaged.

Observe the correct polarity when inserting batteries.

Do not put the batteries in water nor in the fire.

Do not disassemble the batteries because the electrolyte will leak.

After inserting the batteries, their charge state (1/3, 2/3, loaded)  
will only display properly after the reload.

The new batteries will reach full capacity after a few cycles  
loading / unloading.

You can place the handset in the base / charging slot  
after each phone call. The loading procedure is  
electronically controlled in order to recharge in several  
load levels in a safe manner. Do not leave the handset regularly  
out / away from the loading compartment unnecessarily  
for the efficient loading procedure can not be guaranteed. The  
load capacity of the batteries can be prolonged, discharging  
the recharging them thoroughly and then.

Do not short-circuit the batteries. Avoid accidental short circuits  
during storage or transportation, for example, contact  
keys, metal plates or the like. Batteries should not get in  
contact with materials containing fat and fatty acids.

Store batteries in small bags / cases isolated. Avoid  
the contacts of the device objects touch greasy.

Dispose of batteries according to environmental regulations.

Do not dispose of in household garbage.

1.

- 2.
- 3.
- 4.
- 5.
- 6.
- 7.
- 8.
- 9.
- 10.
- 11.

33

34

*Troubleshooting*

***Troubleshooting***

If you have any problems with your phone, check the following cases and try solve the problem before contacting technical support.

**Problem**

When I use the key conversation, hear no dial tone, the line is not busy.

**Cause**

- The phone cord is not connected to the base.
- The power cord is not properly connected to the base.
- The line is busy when another handset is used.

**Solution**

- Check the plug and the wall of the base of the phone (remove and plug).
- Check the base and plug the power plug (remove and plug).
- Wait until the line is unoccupied.

**Problem**

PBX

- No connection and / or incorrect connection after dialing the call list.

**Cause**

- Enter the dialing prefix.

**Solution**

- Enter the dialing prefix.

- - 
  - 
  - 
  - 
  - 
  -
-

35

*Troubleshooting***Problem**

- Resource page (search from the base) does not work.

**Cause**

- Base the phone out of range.

**Solution**

- Approach the handset.

**Problem**

- Display OFF.

**Cause**

- Battery discharged.

**Solution**

- Recharge the batteries.

**Problem**

Bought an additional extension and it does not work.

**Cause**

The additional extension is not registered to the base.

**Solution**

To register the new handset following the procedure.

- 
- 
- 

If you still have trouble, please contact technical support service provider. Some functions may be limited when used in PBX systems.

36

*Troubleshooting***Technical Support**

For help with any technical questions, please contact the Motorola service center.

When contacting us, be sure to know the serial number of the phone. The serial number can be located in the battery compartment after the battery removed.

Support is available Monday through Friday in the call center Motorola.

To capitals and metropolitan areas call **4002-1244**.

Other locations please call **0800-773-1244** or visit our website at:

**[www.motorola.com](http://www.motorola.com)**

37

38

*T**erms and conditions of warranty***Terms and conditions of warranty**

Product covered

**Consumer products**

**One (1) year** from date of original purchase of the product by the first consumer purchased the product.

**Ninety (90) days** from the date of original purchase accessories by the first consumer purchased the product.

The remainder of the original warranty or ninety (90) days from the date of return product to the consumer, whichever is greater.

**Consumer accessories****Products or accessories****repaired or****replaced**

Warranty Period

**Products and accessories purchased wireless landline in Brazil**

Thank you for purchasing this Motorola branded product manufactured under license MDX for Electronics, LLC. The AXT Telecommunications Ltda. is the MDX Electronics, LLC. Brazil.

**What does this warranty cover?**

Subject to the exclusions listed in the following table, the MDX Electronics, LLC. ensures that wireless phones for, she manufactured under the brand Motorola ("Products"), and accessories manufactured by it or under the brand Motorola approved by Motorola, and sold for use with these Products ("Accessories") are free from defects in raw material and labor is in normal use by consumers during (s) period (s) mentioned (s) below.

**What MDX Electronics, LLC. will?**

The MDX Electronics, LLC. or its authorized distributors, at the discretion of MDX Electronics, in accordance with the Code of Consumer Protection, and without any burden, repair, replace or refund the purchase price of any products or accessories that do not meet this warranty. May be used products, new accessories or parts that are functionally equivalent.

39

*T**erms and conditions of warranty***Exclusions**

**Wear or damage caused by use in normal conditions.**'re

excluded from coverage periodic maintenance, repair and replacement parts due to wear or damage caused by using the product or fitting under normal conditions.

**Batteries.** This limited warranty covers only the batteries whose capacity total load falls below 80% of rated capacity or those are leaking.

**Abuse and misuse.** Excluded from coverage defects or damages result from: (a) incorrect operation and storage, misuse or abuse, accident or neglect, such as physical damage (cracks, Scratch etc.). surface of the product resulting from misuse (b) contact with liquid, water, rain, extreme humidity or perspiration excessive, sand, dirt or the like, extreme heat, or food; (c) use of the products or accessories for commercial purposes or use products or accessories under abnormal conditions, or (d) other acts which do not resulting fault of Motorola or MDX Electronics, LLC.

**Use of products and accessories that are not brand Motorola.**'re excluded from coverage defects or damages resulting from use of products, accessories or other peripheral devices which are not Motorola or have not been approved by it.

**Modification or unauthorized service.** Excluded from the coverage defects or damages resulting from service, testing, adjustment, installation, maintenance, alterations or modifications of any kind by individuals not belonging to Motorola, the MDX Electronics, LLC. or their authorized service centers.

40

*T*

*erms and conditions of warranty*

**Altered products.** Excluded from coverage products and accessories with (a) serial numbers or date tags have been removed, altered or blurred; (b) seals have been tampered with or present evidence of tampering, (c) serial numbers circuit board not match, or (d) enclosures or parts not in accordance with the Motorola standard or non-Motorola branded.

**Communication services.** Excluded from coverage defects, damage or failure of products or accessories resulting from any service or communication signal which you perhaps a subscriber or you use with the products or accessories.

**How to obtain warranty service or other information?**

To obtain service or information, call:

CAPITAL AND METROPOLITAN AREAS: (11) 4002-1244

OTHER LOCATIONS: 0800-773-1244

You will receive instructions on how to send the products or accessories at their costs and risks, technical assistance authorized MDX Electronics, LLC.

To obtain service, you must include (a) the product or accessory, (b) copy of the bill of sale or similar document evidencing the purchase, with dealer's name, place and date, (c) if the warranty card is Included in the packaging, filled with the card serial number Product (d) written description of the problem and, most importantly, (e) its address and telephone number.

41

*Technical data*

**Technical data**

Standard: DECT

Frequency: 1910-1920 MHz

Caller ID: DTMF / FSK

Power supply: 100 Vac to 240 Vac

2 AAA NiMH batteries for each handset

42

*Identi*

*phi*

*cation user*

**User identification**

Please fill in the form below and return it to the service center.

Name

Dealer name: .....

Invoice: ..... Issued at: .....

Discrimination of machine: .....

MTM11512000

**ANATEL Certification**

This product is approved by ANATEL, according to the procedures regulated by Resolution No. 242/2000 and meets technical requirements applied.

SAR test is not applicable: the equipment has average power issued in an average time of six (6) minutes or less than 20mW and peak power less than 20W is emitted as set forth in Resolution 533 issued by ANATEL.

43

44

v5