

BigTel 1580 / BigTel 1582 / BigTel 1583



User Guide

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Package Contents

The package contains the following items:

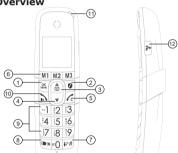
- 1. Cordless handset
- 2. Cordless base unit
- 3. Mains power adaptor
- 4. Telephone line cord
- 5. Telephone plug convertor (optional)
- 6. 2 pcs of AAA 300mAh NiMH rechargeable batteries
- 7. User Guide

The additional duo and trio package contains the following items:

- Cordless Handset(s)
- Cordless handset charger(s)
- Mains power adapter(s)
- AAA 300mAh NiMH rechargeable batteries

1. GETTING TO KNOW YOUR PHONE

1.1. Handset Overview



1. OK

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 to Call Block Setting menu In ringing mode: Press to block incoming call if **Block Set.** is set to ON

In ringing mode: Press to block incoming call* if **Block Set.** is set to OI

3. 🐧

In idle mode: Press to access the phonebook.

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. **\rightarrow**

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 editing / predialing mode: Press to clear a character / digit. During ringing: Press to set ring volume off.

6. M1, M2, M3

In idle mode /During a call: Press to dial pre-recorded number stored in **Direct Mem**.

7. # key

Press to insert #

In idle mode: Press and hold to access the call list.

In predialling mode / during a call: Press and hold to insert pause.

8. ***** key

Press to insert *

In idle mode: press and hold to access the redial list.

9. ALPHANUMERIC KEYPAD

Press to insert a digit / character / * / #

0 key in predialing / number editing mode:

Press and hold to insert a flash

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

0 key during a call:

Press and hold to start conference call (in intercom mode).

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.

During a call: Press to switch to speaker mode.

11. HANDSET LED - N-

During charging: On steadily.

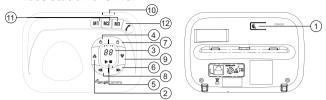
In ringing mode / Paging mode: Flashing quickly.

When new voice mail: Flash slowly

12. AUDIO BOOST 🍞+

During a call: Press to audio boost on/off(inactive in speakerphone mode).

1.2. Base Station Overview



1. Press the Page on the base station to page your handset. It will ring for approximately 60 seconds. Press and hold on the base station for about five seconds, the base station will enter into registration mode and is ready for handset registration.

2. VOLUME UP 🕰

Increase (+) speaker volume during message playback.

3. 7-SEG LED DISPLAY

- 0F-> -- When answering machine is OFF
 - When answering machine is OFF and no new TAM messages received
 - 0n->XX When answering machine is ON where XX is number of messages in TAM memory
 - 00 Steadily ON: No voice messages in TAM
 - XX Flash: There are XX new voice messages received where XX is from 01 to 59
 - ZZ Steadily ON: There are ZZ old voice messages kept in the TAM memory (no new voice messages)
 - XX/FF Flash XX alternatively with FF: There are XX new voice messages received where XX is from 01 to 59 and the TAM memory is full Flash FF: TAM memory is full and there are no new messages,
 - FF Flash FF: TAM memory is full and there are no new messages only old messages are kept in TAM memory
 - -/XX Flash XX alternatively with -: Time is not set and there are XX new voice messages received where XX is from 01 to 59
 - -- Flash -: Time is not set and there are old voice messages kept in the TAM memory only (no new voice messages)
 - XX Steadily ON: Playing the current XX incoming old message A1/A2 Steadily ON: Playing the current outgoing message (OGM) where
 - A1 is the Answer & Record OGM and A2 is the Answer Only OGM XX/An
 Flash XX alternatively with An: XX new incoming message is now recording. An denotes that the incoming message
 - now recording. An denotes that the incoming message recording is in progress
 - rA Flash: Remote access is in progress
 - LX Steadily ON: Indicate the current volume level where X is from 1 to 8 (non-cyclic)
 - CA Steadily ON: when the base unit is in conversation mode

4. TAM ON/OFF ()

Press to turn on the answering machine.

Press again to turn off the answering machine.

5. PLAY/STOP ▶■

Press to play the message.

Press again to stop the message playback.

6. SKIP FORWARD ▶

Press to skip the current message and play the next message.

7. DELETE 🗇

Press once to delete the message during playback.

Press and hold to delete all the messages.

Note: New voice messages will not be deleted.

SKIP BACKWARD ◀

Press to repeat playing the current message from the beginning.

Press twice to skip backward to the previous message.

9. VOLUME DOWN ▼

Decrease (+) speaker volume during message playback.

10. IN USE LED-BLUE 🕋

Steadily on while the handset is in use, or base is in conversation mode. Flashes when receiving an incoming call, or handset is off cradle during registration.

11. M1, M2, M3

In idle mode: Press M1, or M2, or M3 key to dial out the stored number.

12. TALK KEY

During ringing: Press to answer a call.

1.3. Display Icons and Symbols



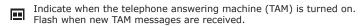


Steadily on when the handset is in range of the base.

Flashes when out of range of the base or not registered to the base.

Steadily on indicates a call is in progress. Flashes when there is an incoming call.

Indicates that handsfree is being used.



Steadily on when an alarm is set.
Flashes when the alarm time set before reaches.

Indicates when there are received new Voice Message Waiting (VMWI) not yet read.

Indicates that the ringer is switched off.

Indicates 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.

Flashes when low battery power level is detected.

On indicates it's a new call which has not been read in call log and * will be shown in the end of call number or name. After read, * will disappear. Flashes when the call list is being accessed.

The stress when the can list is being accessed.

The stress when the can list is being accessed.

The stress when the can list is being accessed.

The stress when the can list is being accessed.

Flashes when phonebook is being accessed.

Flashes when redial list is being accessed.

Hearing Aid Compatibility:

• Special feature which helps to eliminate background noise and interference when you use this telephone with a hearing aid.

2. PRECAUTIONS

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The signal quality will depend on the location and environment of the base and handset.

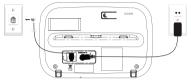
Position your BigTel 1580 / 1582 / 1583 away from sources of excessive heat (radiators, direct sunlight, etc.) and protect it from vibrations and dust. Never allow your telephone to come into contact with water or other liquids, or with aerosols. To reduce the risk of interference and optimize reception, take particular care not to install the base in the immediate vicinity of windows, large metal objects, reinforced concrete, televisions, music centres, 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 BigTel 1580 / 1582 / 1583 use an antistatic cloth lightly moistened with water.

3. INSTALLING YOUR PHONE

3.1. Connecting the Base Station

- 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.
- 3. Plug the large end of power adapter into a wall power outlet.
- Plug the other end of the telephone line cord in to the telephone jack or micro-filter.
- 5. Always use the cables provided in the box.



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

3.2. Installing and Charging the Batteries

- 1. Slide down to open the battery compartment cover.
- 2. Place the 2 batteries as indicated. Pay extra attention to direction of Respect polarity.
- 3. Slide the battery compartment cover back.
- 4. Put the handset on the base and charge for 8 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.

Notes:

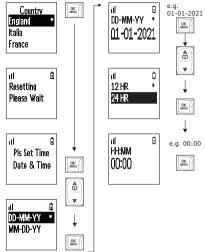
- 1. Use only NiMH rechargeable batteries.
- If the handset will not be used for a long time, disconnect and remove the batteries to prevent possible leakage.



3.3. Connecting the Charger(s) (for Duo/Trio models)

Plug the power adapter into a 230Vac, 50Hz mains socket.

After first time power up (base unit is connected to AC mains), welcome mode (country) will appear on the screen:



Note: For Duo or Trio versions, all you have to do is configure a single handset, the other handset (s) will be automatically set identically.

Change language (Handset)

- 1. Press OK on the handset in idle mode.
- 2. Press $\stackrel{\triangle}{\square}$ or \blacktriangledown to select "HS Settings"(1), then press $\stackrel{OK}{\square}$

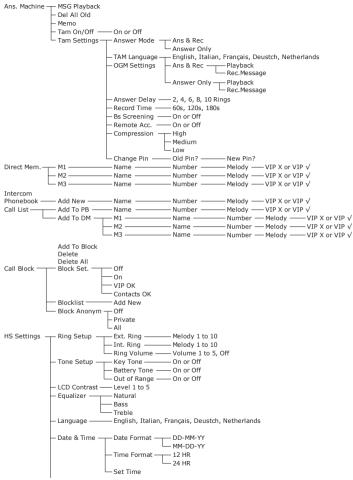
	~			
	EN	FR	DE	IT
	HS Settngs	Régl. Comb.	Mt-Einstel.	Imposta Port
	NL	ES	PT	
11)	Handset Inst	Conf Telef.	Confia, Term	

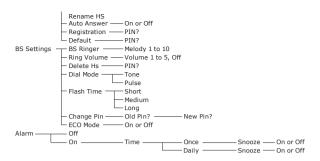
3. Press nor ▼ to the menu "Language"(2), then press NENU.

	~			
	EN	FR	DE	IT
	Language	Langue	Sprache	Lingua
	NL	ES	PT	
(2)	Taal	Idioma	Idioma	

4. Press ♠ or ▼ to the desired language, then press ♠ or ▼ to the desired language.

3.4. Menu Tree





4. USING YOUR PHONE

4.1. Make a Call

4.1.1. Preparatory Dialing

Enter the phone number and press \bigcap to dial the number. Press \bigcap to clear the entry.

4.1.2. Direct Dialing

Press **(** to take the line and enter the phone number.

4.1.3. Dial from Direct Memory Keys

In idle or off hook mode,

Press M1, M2 or M3 to dial the stored number.

Press and hold $\sim 1/\sqrt[6]{2}$ to dial the direct memory number. You have to store number to the related key first. See section 8.3 for reference.

4.1.4. Call from the Redial List

Press and \bigstar hold to access the redial list and press $\begin{picture}(60,0)\put(0,0){\line(1,0){100}}$

Press **f** to dial out to the selected redial number.

4.1.5. Adjust Earpiece and Handsfree Volume

There are $\bar{5}$ levels (Volume 1 to Volume 5) to choose from for each of earpiece and handsfree volume.

During a call:

Press $\stackrel{\triangle}{\square}$ / \blacktriangledown to select volume 1-5. The current setting is shown. When you end the call, the setting will remain at the last selected level.

The current volume is displayed on the screen.

When you end the call, the new volume setting sound remains valid for subsequent calls.

For the sound level of the handset, if this is not loud enough, press \mathfrak{F} , the audio boost will be activated (+15dB). To turn off audio boost, press again the key \mathfrak{F} .

5. PRIVATE PHONEBOOK

Your phone can store up to 100 private phonebook entries with names and numbers. Each phonebook entry can have a maximum of 24 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:

- - Press $_{\text{MRNJ}}^{\text{UK}}$ and $\stackrel{\triangle}{\text{th}}$ / \blacktriangledown to select **Phonebook** main menu item and then press $_{\text{MRNJ}}^{\text{UK}}$ to access the phonebook.
- 2. Press OK to select **Add New**.
- 3. Press $_{MENU}^{OK}$ to enter the name.
- 4. Press OK to enter the number.
- 5. Press $^{\Pi K}_{MENU}$ and $^{\Delta}_{\square}/\nabla$ to select the desired ringtone for your phonebook entry.
- 6. Press $_{MENU}^{OK}$ to confirm the melody.
- 7. Press $\stackrel{\triangle}{\bowtie}$ / ∇ to select VIP X or VIP $\sqrt{.}$
- Press ^{DK}_{MENU} to confirm to save it as normal contact list (VIP X) or save it in VIP list (VIP √).

Note: ! appears in the end of name of VIP entry.

5.2. Call from the Phonebook

In idle:

- 1. Press to access the phonebook. OR
 - Press $_{\text{MENU}}^{\text{DK}}$ and $_{\text{D}}^{\text{D}}$ / ∇ to select **Phonebook** main menu item and then press $_{\text{MENU}}^{\text{DK}}$ to access the phonebook.
- Press (1) to dial out to the selected phonebook entry. Phonebook is stored in base unit which is shared with duo, trio handsets.

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 50 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 caller number is disabled to send \bar{c} aller 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 \ref{prop} .

1. Press and hold # key. OR

Press MENU and $\stackrel{\triangle}{\square}$ / \blacktriangledown to select **Call list**, press .

2. Press $\stackrel{\mathbf{A}}{\square}$ / ∇ to select the desired entry.

6.2. Call from the Call List

In idle:

2.

- 1. Press and hold # key. OR
 - Press and \(\frac{\text{T}}{\text{\$\sigma}} \) \(\frac{\text{\$\text{\$\sigma}}}{\text{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\text{\$\exittit{\$\text{\$\exittit{\$\text{\$\exittit{\$\text{\$\text{\$\}\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\texitt{\$\e

7. REDIAL THE LAST NUMBER

You can redial up to 10 of the last numbers called.

In idle mode, press and hold \bigstar key to access the redial list.

- 1. Press $\stackrel{\triangle}{\mathbf{M}}$ / ∇ to browse the redial list.
- Press to dial the selected redial number.

8. PHONE SETTING

8.1. Set the Ringer Melody for Internal/External Calls

- Press OK and A / ▼ to select HS Settings.
- 2. Press $\bigcap_{M\in\mathbb{N}_{\perp}}^{\mathbb{D}K}$ and $\bigcap_{M}^{\mathbf{A}}$ / ∇ to select **Ring Setup**.
- 3. Press $\underset{\text{MENU}}{\square K}$ and $\underset{\square 1}{\triangle}$ / ∇ to select **Int Ring** or **Ext Ring**.

Press ^{DK}_{MENU} and [△]_M / ▼ 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 OK to confirm.

8.2. Set the Ringer Volume

- 1. Press $\underset{\text{MENL}}{\text{OK}}$ and $\underset{\text{MENL}}{\overset{\triangle}{\text{MI}}}/\overset{\nabla}{\text{W}}$ to select **HS Settings**.
- 2. Press $_{MENII}^{OK}$ and $_{MI}^{A}$ / ∇ to select **Ring Setup**.
- 3. Press $^{\square K}_{\text{MENU}}$ and $^{\blacktriangle}_{\square}$ / \blacktriangledown to select **Ring Volume**.

Note: The respective ringer volume will be played during your selection.

If OFF is selected, $\begin{subarray}{c} \begin{subarray}{c} \beg$

Press ^{DK}_{MENU} to confirm.

8.3. Set the Speed Dial

- 1. Press $_{\text{MENU}}^{\text{OK}}$ and $_{\text{DI}}^{\triangle}$ or ∇ to select **Direct Mem**.
- 2. Press , and then press the memory key M1 / M2 / M3 / \sim] / $\stackrel{\circ}{}$ 2 / $\stackrel{\circ}{}$ 3 .

For M1/M2/M3:

- Press OK to input name.
- 2. Press OK to enter number.
- 3. Press MENU to browse the melody list, and then press to confirm the melody,
- 4. Press $\stackrel{\triangle}{m}$ or ∇ to select **VIP X** or **VIP** $\sqrt{}$.
- Press ^{DK}_{MENU} to confirm to save it as normal contact list (VIP X) or save it in VIP list (VIP √).

For -1/12/13:

1. Press $_{MENU}^{OK}$ to input number, and then press to confirm.

8.4. Set handset Settings

- 1. In standby mode, press the menu key $\frac{OK}{MENU}$.
- 2. Select **HS Settings** and press $_{\text{MENU}}^{\text{OK}}$.
- **Display**: Select **Contrast** and set the desired contrast
- or
- select Rename HS and change the name for the handset if necessary.
- Date & Time: Select Date & Time and set Date Format, Time Format and Set Time/Date.
- Tone Setup: Select Tone Setup and set on or off in Key Tone, Battery Tone or Out of Range.
- Language: Select the setting for the on-screen language.
- Automatic answer: If this function is activated, an incoming call is accepted directly when removing the handset from the base station, you do not need to press any button.
- Reset phone: Select Default, you can reset the system to its factory default state. Enter the PIN (default "0000") and confirm the security question with DIX question with DIX
- Equalizer: This function allows you to modify the sound quality of the handset. During the call, press the menu key OK MENU. Select Normal, Bass or Treble and press OK MENU to save the setting.

8.5. Set Base

- 1. In standby mode, press the menu key MK MENU.
- 2. Select **BS Settings** and press MENU.
- Dial mode: Select Tone or Pulse. The normal dialing procedure for analog connections is "Tone" (tone dialing). When operating with certain older telephone systems the dialing procedure should be changed to "Pulse" (decadic pulse dialing).
- Delete HS: Enter the PIN of the base station and select the handset you
 want to delete. Confirm the security question with OK MENU.
- Flash duration: Choose 100 ms, 270 ms or 600 ms. In order to use the network performance characteristics, a certain flash signal with a certain length is required.
- Change PIN: Select Change PIN?, and enter Old PIN, press OK and then enter New PIN, press OK oconfirm.
- Eco Mode: Select On or Off and press OK MENU.

9. ANSWERING MACHINE

Your phone includes a telephone answering machine that records unanswered calls when it is on. The LED message counter (two digits seven segment display) on the base will show the number of the messages when the answering machine is on. The answering machine can store up to 59 messages within the maximum recording time of approximately 30 minutes. As well as recording incoming messages, you can record memos for other users of your phone. If the answering machine memory is full, the Handset will display **Memory Full** and the handset name alternatively in standby, or display **Memory Full** and the date/time information in standby.

9.1. Turn On/Off the Answering Machine

You can turn on or off the answering machine through the base or handset. When the answering machine is set to **On**, calls will be answered after the set answer delay and the caller can then leave you a message. When the answering machine is set to **Off**, calls will be answered after 12 rings and the answer only message will be played to your callers. They will not be able to leave you a message.

Through the Base:

- 1. Press \bigcirc on the base station.
- If answering machine is set to On, I displays on the handset LCD and the 7-seg LED on the base station will display the number of incoming messages.
- If answering machine is set to Off, I will disappear from the handset LCD and the 7-seg LED on the base station will display - -.

Through the Handset:

- 1. Press $_{\text{MENU}}^{\text{OK}}$ and $_{\text{MI}}^{\text{A}}$ / ∇ to select **Ans. Machine**.
- 2. Press $\stackrel{\text{OK}}{\text{\tiny{MENU}}}$ and $\stackrel{\Delta}{\text{\tiny{MI}}}$ / \blacktriangledown to select **Tam On/Off**.
- 3. Press $_{MENU}^{OK}$ and $_{PM}^{\Delta}$ / ∇ to select **On** or **Off**.
- 4. Press MENU to confirm.
- If answering machine is set to On, I displays on the handset LCD and the 7-seg LED on the base station will display the number of incoming messages.
- If answering machine is set to Off, will disappear from the handset LCD and the 7-seg LED on the base station will display - -.

9.2. Listen to the Messages in the Answering Machine

When new messages are recorded on the answering machine, fighthereof flashes on the handset display and the message counter on base flashes with the number of new messages in the answering machine until all the new messages are played. Old messages will be played after all new messages are played completely.

Listen new messages through the Base:

- 1. Press $\triangleright \blacksquare$ on the base station.
- The new messages are played from the loudspeaker on the base station in the sequence they are recorded.

Press [△]
 or ▼ on the base station to increase or decrease the volume during message playback respectively.

Note: If there are no new messages, "00" will display steadily in the message counter on the base. Press ▶ ■ will have no effect and an alert tone is emitted.

Listen new messages through the Handset:

- 1. Press $\stackrel{OK}{\underset{MENU}{MENU}}$ and $\stackrel{\Delta}{\underset{MENU}{M}}$ / \blacktriangledown to select **Ans. Machine**.
- 2. Press MENU and A / ∇ to select **Msg Playback**.
- 3. Press $\frac{OK}{URNO}$ to start message playback and the screen displays the date and time information of the message received.

For 1580 / 1582 / 1583, listen messages through the handset earpiece. For 1580 / 1582 / 1583, listen messages through the handset speaker by default or earpiece by pressing $f_{\rm ell}$ to toggle between handset speakerphone and earpiece for listening the messages.

Note: \bigstar is placed at the centre of the bottom of the LCD to indicate that it is a new message.

If this message has been read or listened, the $\frac{1}{2}$ will disappear and will be reflected next time when you listen to this message again.

Note: If there are no new & old messages, "00" will display steadily in the message counter on the base.

Press $_{\mbox{\tiny{MENU}}}^{\mbox{\tiny{DK}}}$ to display "00--00 00--00" and return back to $\mbox{\bf Ans.}$ $\mbox{\bf Machine}$ menu.

 During message playback, press ♠ or ▼ to increase or decrease the message playback volume respectively.

Note: After new message is played, the new message will be saved as an old message automatically unless it is deleted.

 Press OK to select Stop, Forward, Previous, Delete to perform the following functions during message playback.

 $\textbf{Stop:} \ \ \textbf{Stop the current message playback and return to the } \textbf{Ans. Machine} \ \ \textbf{menu}.$

Forward: Skip to play the next message. The date and time information of the next message ill display if there is next message.

Previous: Skip to repeat playing the current message from the beginning. The date and time information of the current message will display.

Delete: Delete the current message and the next message will be played. Note: Alternatively, you can use the following shortcut keys to control different operation during message playback.

Press 5 to stop message playback.

Press 4 to skip to repeat playing the current message from the beginning.

Press 4 to twice to skip backward to the previous message.

Press 6 to skip to play next message.

Press 2 to delete the current message playback.

6. Press MENU to confirm.

9.3. Delete All Messages in the Answering Machine Delete all messages through the Base:

In idle:

- 1. Press and hold $\tilde{\Box}$ on the base station.
- 2. All the old messages will be deleted.

Note: New messages will not be deleted. If there are no more messages in the answering machine, "00" will display on the base station.

Delete all messages through the Handset:

- 1. Press $_{\text{MENU}}^{\text{OK}}$ and $_{\text{DI}}^{\triangle}$ / ∇ to select **Ans. Machine**.
- 2. Press $\bigcap_{M\in\mathbb{N}}^{\mathbb{N}}$ and $\bigcap_{M}^{\mathbb{A}}$ / ∇ to select **Delete All**.
- 3. Press OK to confirm.
- 4. Press OK to delete all old messages.

Note: If there are no more messages in the answering machine, ${\bf Empty}$ will display and return back to ${\bf Ans.~Machine}$ menu.

9.4. Record Memo

You can record your memo message for another user.

When you record a memo, the message counter will increase by one and the message can be played back

in the same way as answering machine messages.

Memo recording can still function even when the answering machine is turned off. $\dot{}$

- 2. Press MENU and MENU / ∇ to select **Memo**.
- 3. Press OK to start memo recording and **Recording** is displayed.
- 4. Press $_{\text{MENU}}^{\text{CK}}$ to stop memo recording and save the memo. OR
- Press to stop memo recording without saving and return back to Ans. Machine menu.

9.5. Answering Machine Settings

You can use the **Tam Settings** menu through the handset to change the settings of your answering machine.

9.5.1. Set the Answer Mode

By default, the answer machine is set in **Ans & Rec** mode which allows callers to leave a message. This mode can be changed to **Answer Only** which does not allow callers to leave a message. In that case, your callers will be prompted to call back later.

- 1. Press $\underset{MENII}{\square K}$ and $\underset{M}{\triangle}$ / ∇ to select **Ans. Machine**.
- 2. Press M_{MENU}^{OK} and M_{D1}^{A} / ∇ to select **Tam Settings**.
- 3. Press $_{\text{MENU}}^{\text{OK}}$ and $_{\text{DI}}^{\triangle}$ / \forall to select **Answer Mode**.
- 4. Press $\underset{MENLI}{\text{OK}}$ and $\underset{MI}{\overset{\Delta}{\cap}}$ / ∇ to select **Ans & Rec** or **Answer Only**.
- 5. Press OK to confirm.

9.5.2. Set the Outgoing Message Language

The answering machine announces the outgoing message when it answers a call. There is a pre-set OGM for each of **Ans & Rec** mode or **Answer Only** mode. You are able to select your desired OGM language to playback.

- 1. Press $\stackrel{\text{OK}}{\longrightarrow}$ and $\stackrel{\triangle}{\longrightarrow}$ / ∇ to select **Ans. Machine**.
- 2. Press $_{\text{MENU}}^{\text{OK}}$ and $_{\text{CI}}^{\text{A}}$ / ∇ to select **Tam Settings**.
- 3. Press $_{\text{MENU}}^{\text{OK}}$ and $_{\text{DI}}^{\triangle}$ / ∇ to select **Tam Language**.
- 4. Press $_{\text{MENU}}^{\text{DK}}$ and $_{\text{DJ}}^{\triangle}$ / ∇ your desired OGM language.
- 5. Press OK to confirm.

9.5.3. Record Your Own Outgoing Message (OGM)

You can record your own OGM for **Ans & Rec** mode or **Answer Only** mode. When you record your own OGM, it will be used when the answering machine answers the call. If your personalized OGM is deleted, the pre-set OGM will be restored automatically.

- 1. Press $\bigcap_{M \in MI} A = M \setminus M = M$ to select **Ans. Machine**.
- 2. Press $\underset{MENU}{\square K}$ and $\underset{\square}{\triangle}$ / ∇ to select **Tam Settings**.
- 3. Press $_{\text{MENU}}^{\text{OK}}$ and $_{\text{DI}}^{\triangle}$ / ∇ to select **OGM Settings**.
- Press OK and A / ▼ to select Ans & Rec or Answer Only.
- 5. Press $\underset{MENU}{\mathbb{Q}K}$ and $\overset{\Delta}{\mathbb{Q}}$ / \forall to select **Record Mess**.
- Press NEW to start recording your personalized OGM and "Recording" is displayed on the screen.
- Press oct to stop and save your personalized OGM.
 Your newly saved OGM will playback automatically. Alternatively, press
 to return to previous screen without saving the personalized OGM.

9.5.4. Playback and Delete the Outgoing Message (OGM)

You can playback your own personalized OGM or the pre-set OGM for **Ans & Rec mode** or **Answer Only mode** and choose to delete your personalized OGM during playback and record a new one whenever you want.

Please note that pre-set OGM cannot be deleted.

9.5.4.1. Playback the OGM

- 1. Press MENU and A > T to select **Ans. Machine**.
- 2. Press $^{\text{OK}}_{\text{MENU}}$ and $^{\triangle}_{\text{DI}}$ / \triangledown to select **Tam Settings**.
- 3. Press $_{\text{MENU}}^{\text{OK}}$ and $_{\square}^{\Delta}$ / \triangledown to select **OGM Settings**.
- 5. Press $^{OK}_{MENU}$ and $^{\triangle}_{MI}$ / \triangledown to select **Playback**.
- Press ^{OK}_{MENU} to playback your personalized OGM (if you have recorded a personalized OGM before) and "Playing OGM" is displayed on the screen.
- 7. Press OK to stop the OGM playback and return to the previous menu.

Note: If a personalized OGM is not recorded before, the pre-set OGM will be played.

9.5.4.2. Delete the personalized OGM

- 1. Repeat Steps 1 to 6 in Section 9.5.4.1
- Press to delete your personalized OGM and return to previous menu and the pre-set OGM is restored automatically.

Note: If pre-set OGM is playing, you are not allowed to delete the pre-set OGM and thus will not display.

Only $_{MENLI}^{OK}$ will display.

9.5.5. Set the Answer Delay

You can set the number of rings before the answering machine answers and starts playing your OGM. You can set the answering machine to answer after two to ten rings.

- 1. Press $_{\text{MENU}}^{\text{OK}}$ and $_{\text{C1}}^{\Delta}$ / ∇ to to select **Ans. Machine**.
- 2. Press $\underset{MENU}{\square K}$ and $\underset{\square}{\triangle}$ / ∇ to to select **Tam Settings**.
- Press ^{NK}_{MENU} and ^A
 _{CI} / ▼ to to select Answer Delay (Available options: 2 Rings, 4 Rings, 6 Rings, 8 Rings or 10 Rings).
- 5. Press $\frac{\text{OK}}{\text{MENU}}$ and $\frac{\Delta}{\text{C1}}$ / ∇ to to select your desired answer delay.
- 6. Press OK to confirm.

10. REGISTRATION

Your handset and base station is pre-registered.

Up to 4 handsets can be registered to a single base station.

If for some reason, the handset is not registered to the base station $\| \|$ flashes even when the handset is near the base station).

- Press and hold \(\bigcup \) on the base station for about five seconds, the base station is entered into registration mode.
- 2. Press $\frac{OK}{MENU}$ and $\frac{A}{M}$ / \forall to select Registration.
- 3. Press $\frac{OK}{MENLJ}$ and select the destination base you would like to register to.
- Press NK and you are requested to enter the 4-digit system PIN. Enter the 4-digit system PIN (default PIN is 0000).
- 5. Press ok to confirm.

If the handset registration is successful, you will hear a confirmation tone and the \mathbf{H} will stop flashing.

If the handset registration is unsuccessful, the **III** will still flash.

11. CALL BLOCK

This telephone is built-in with Smart Call Block feature*.

This feature will help you avoid nuisance calls by only allowing some numbers to make your phone ring.

Default setting of Smart Call Block in this telephone is **OFF** but you can enable it via your phone settings, as explained in the following paragraphs. *This feature requires a subscription of Caller Line Identification service from your telephone service provider.

CALL BLOCK OVERVIEW

Einstellung	Explanations	
Off	Call Block function (Block all call with numbers) is Disabled. This is the default mode.	
On	Call Block function is set to Manual. Numbers registered in the black list will not go through and the phone will ring silently. Numbers can be added to the list while the phone is ringing and / or after a call(to enable, see part 11.1).	
Contacts	In this automatic mode, any number not registered to your phonebook will be automatically be blocked and not cause your phone to ring. All calls from contacts registered to your phonebook will proceed normally. When this mode is chosen, Contacts OK is displayed on LCD in idle mode unless you have unread messages/missed calls (to enable, see part 11.2.2).	
VIPS	In this second automatic mode, only calls from contacts registered as VIP in your phonebook will go through and cause your phone to ring. Any other number will not ring. When this mode is chosen, VIPS OK is displayed on the LCD in idle mode unless you have unread messages / missed calls (to enable, see part 11.2.1).	
Anonymous	This extra feature allows you to block call that do not have a number attached to them (ie private calls, international calls, etc). This option can be enabled on top of any of the previous four (to enable, see part 11.3).	

11.1. Manual call block mode

Manual call block is the easiest option when starting out. When you chose **ON** in the call block settings, all calling numbers registered in your blacklist will be blocked. You can add/remove numbers from that list at any time.

How to block an incoming call:

When the phone is ringing and before answering, press ${\bf Q}$. It will terminate the call and offer you the option to register the number to the blacklist in one click.

Then to confirm the registration of this number in the blacklist, press $^{\textrm{OK}}_{\textrm{MENU}}$. IMPORTANT: if you don't confirm, the number will not be added to the blacklist and the next call will go through normally.

11.1.1. Enable MANUAL mode

Menu	1	Call block	1	Block set.	Off
			•		On*
					VIP OK
					Contacts OK

- 1. Press $\stackrel{OK}{\text{MENU}}$, press $\stackrel{\Delta}{\text{III}}$ or \blacktriangledown to select **Call Block**.
- 2. Press $\stackrel{\square K}{\underset{MENU}{\longrightarrow}}$ press $\stackrel{\triangle}{\underset{\square}{\longrightarrow}}$ or ∇ to select **Block set**.
- 3. Press $\stackrel{OK}{\underset{MENU,}{\text{MENU}}}$ press $\stackrel{\Delta}{\underset{\square}{\text{m}}}$ or ∇ to select **ON** (manual mode). Or

In idle mode, press \bigcirc to access Block set. directly. After you enable this option, the call block icon \bigcirc will be displayed on the LCD.

11.1.2. Add numbers to Blacklist

In idle mode,

- Press key, Block set. is displayed, or Press key to press or ▼ to select Call block, press key to show Block set.
- Press not of to select Blocklist.
- Press ^{DK}_{MENU}, press ^A

 or ▼ to select Add, enter number to be blocked, press ^{DK}_{MENU} to save.

NOTE: 2 more ways to add incoming and outgoing call numbers in Block list:

- 1. From incoming call numbers
- Press ^{OK}_{MENU}, press ^A
 or ▼ to select call list entry.
- Press $\stackrel{OK}{\underset{MENU}{\longrightarrow}}$, press $\stackrel{A}{\underset{\square}{\bigcirc}}$ or \blacktriangledown to select to **Add to Block**.
- Press ^{OK}_{MENII} to show selected number, press ★ to save to Block list.
- 2. From outgoing call numbers
- Press and hold ★ key, press not or to select redial list entry.
- Press $^{\square K}_{MENU}$, press $^{\triangle}_{\square}$ or \blacktriangledown to select to **Add to Block**.
- Press MENU to show selected number, press MENU to save to Block list.

11.1.3. Edit numbers in Blacklist

In idle mode,

- 1. Repeat step 1 and 2 in Section 10.1.2.
- Press ^{NK}_{MENU}, press ^A_M or ▼ to select **Edit**, press ^A_M or ▼ to select number to be edited, press ^{NK}_{MENU} to edit, and then press ^{NK}_{MENU} to save.

11.1.4. Delete numbers in Blacklist

11.1.4.1. Delete a number from blacklist

In idle mode,

- 1. Repeat step 1 and 2 in Section 10.1.2.
- Press OK (and press of the pre

11.1.4.2. Delete all numbers from blacklist

In idle mode,

- 1. Repeat step 1 and 2 in Section 10.1.2.
- Press OK press T we select Delete all, press OK pre

11.2. Automatic call block mode

11.2.1. VIPs only

In this restrictive automatic mode, only calls from numbers registered as VIP in your phonebook will go through and make your phone ring.

Menu T	Call block	Block set.	Off
•		•	On
			VIP OK*
			Contacts OK

- 1. Press $\stackrel{\text{OK}}{\underset{\text{MENU}}{\text{menu}}}$, press $\stackrel{\triangle}{\underset{\text{to}}{\text{menu}}}$ or \triangledown to select **Call Block**.
- 2. Press $\overset{\text{OK}}{\bowtie}$, press $\overset{\triangle}{\bowtie}$ or \blacktriangledown to select **Block set**.
- 3. Press $\stackrel{\text{DK}}{\underset{\text{MENU}}{\text{menu}}}$, press $\stackrel{\triangle}{\underset{\text{DI}}{\text{menu}}}$ or ∇ to select **VIP OK** (Automatic mode).

11.2.2. Contacts only

In this broad automatic mode, only calls from contacts registered in your phonebook (normal and VIP) will go through and make your phone ring.

Menu	4	Call block	4	Block set.	Off
					On
					VIP OK
					Contacts OK*

- 1. Press $\stackrel{\text{OK}}{\bowtie}$, press $\stackrel{\triangle}{\bowtie}$ or \blacktriangledown to select **Call Block**.
- 2. Press $_{\text{MENU}}^{\text{OK}}$, press $\stackrel{\Delta}{\text{DI}}$ or \blacktriangledown to select **Block set**.
- 3. Press $\overset{\text{OK}}{\underset{\text{MENU}}{\square}}$, press $\overset{\textbf{A}}{\underset{\text{D}}{\square}}$ or $\boldsymbol{\nabla}$ to select **Contacts OK** (Automatic mode).

11.3. Anonymous call block mode

This feature allows you to block numbers that do not display a number on your phone. It can be enabled or disabled independently from the previous call block modes.

Menu 1	Call block	Block anonym	Private*
•		•	All
			Off

- Press MENU, press nor ▼ to select Call Block. 1.
- Press $^{\square K}_{MENU}$, press $^{\triangle}_{\square}$ or ∇ to select **Block anonym**. 2.
- Press $^{\square K}_{\text{MENU}}$, press $^{\triangle}_{\square}$ or \blacktriangledown to select one of the options.

11.3.1. Block Private Calls

This mode will block incoming calls that have been purposely kept their numbers private from you.

In idle mode,

- Press **A** key, **Block set.** is displayed, or Press MENLI, press M or ▼ to select Call block, press ok to show Block set.
- Press $\stackrel{\triangle}{m}$ or \checkmark to select **Block anonym**. 2.
- Press $M_{\text{MENLI}}^{\text{DK}}$, press M_{T}^{D} or ∇ to select **Private**, press $M_{\text{MENLI}}^{\text{DK}}$ to confirm. 3.
- will be displayed on the lower side of LCD.

11.3.2. Block All Anonymous Calls

This mode will block all incoming calls, including private calls, international calls, pay phone and other out-of-area calls. In idle mode,

- Repeat step 1 and 2 in Section 10.3.1. 1.
- Press $\overset{OK}{\underset{MENU}{MENU}}$, press $\overset{\Delta}{\underset{MENU}{MENU}}$ or $\overrightarrow{\nabla}$ to select \overrightarrow{AII} , press $\overset{OK}{\underset{MENU}{MENU}}$ to confirm. \overrightarrow{O} will be displayed on the lower side of LCD. 2.
- 3.

11.3.3. Set Block Anonymous Calls OFF

In idle mode,

- Repeat step 1 and 2 in Section 10.3.1. 1.
- Press $\stackrel{OK}{\underset{MENU}{\longrightarrow}}$, press $\stackrel{\Delta}{\underset{\square}{\bigcirc}}$ or ∇ to select Off, press $\stackrel{OK}{\underset{MENU}{\longrightarrow}}$ to confirm. 2.
- will only disappear from the LCD if the regular call block (see 10.1. 3. And 10.2.) is also set to OFF.

12. **TECHNICAL DETAILS**

Free Field Range	Up to 300 metres*
Indoor Range	Up to 50 metres*
Handset Battery Life (average values)	10 hours talk time** 100 hours standby**
Number of Handsets(total)	Up to 4
Intercom Mode	Yes
Three-Way Conference(1 outside correspondent + 2 internal correspondents)	Yes
Electrical Connection / Base Mains Adaptor / Charger	Base & Charger main adaptor: Model No.: AT-337E-060045/1-CHEUA451-081 Input: 100-240 V/50-60 Hz / 0,15 A Output: 6 V CC / 450 mA, 2.7W Only use the adaptors supplied with the telephone Single-phase AC, excluding IT installations defined by the EN62368-1 standard. Caution: The network voltage is classified as a hazard by the criteria of this standard.
Telephone Connection	Appliance designed for connection to a TRT3 class (telecommunications network voltage) analogue telephone line as defined by the EN62368-1 standard.
Batteries	AAA – 1.2 V – 300mAh (NiMH rechargeable) 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.
Operating Temperature	From 5°C to 40°C

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

13. 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.

Problem	Cause	Solutions	
No dialing tone when pressing (key	a. The connection cord of the base station is not plugged in. b. The adapter cord is not plugged in correctly in the base station. c. The line is busy, as anoth- er handset is used.	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. Check the base station plug and the 220V plug (remove and plug-in). c. 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 or wrong setting	Check your Subscription with network.	
No display.	Empty battery	Recharge battery	
Answering Machine			
The unit does not record new messages.	The answering machine may be turned off.	Turn on the answering machine.	
The caller cannot leave a message.	a. The answering machine may be turned off. b. Message memory may be full.	a. Turn on the answering machine. b. Erase unnecessary messages.	
Problem	Cause	Solutions	
I cannot operate the answering machine remotely.	a. You may be entering the wrong remote access code. b. You may be pressing the dial keys too quickly. c. The answering machine may be turned off. d. You may be using a pulse telephone.	a. If you forget the remote access code, reset to the default settings. b. Press each key firmly. c. Turn on the answering machine. d. Try again using a touch tone phone.	
While recording an outgoing message or listening to messages, the unit rings and recording stops. Probably a call is being received.		Answer the incoming call and try again to record your outgoing message later.	

14. SAFETY

This telephone is not designed for Emergency calls when the main power fails. Do not use your telephone to notify a gas leak or other potential explosion hazard. Do not open your device or its power supply to avoid risk of electrical shock. Do not attempt to open the batteries, as they contain hazardous chemical substances. Your telephone must be located in a dry place away from hot, humide and direct sunlight condition. To avoid radio signal interference, place the phone at least 1 meter away from other electrical appliances or other phones.

15. 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.

Help us protect the environment in which we live!

16. CONFORMITY

Hereby, ATLINKS EUROPE declares that the radio equipment is in compliance with Directives 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: www.amplicomms.com

Average power per channel: 10mW Maximum Output Power (NTP): 24dBm Frequency Range: 1880-1900MHz

Hereby, ATLINKS EUROPE declares that the radio equipment type DECT is in compliance with Legislation: Radio Equipment Regulations 2017 (SI 2017/1206). The full text of the UKCA declaration of conformity is available at the following internet address: www.amplicomms.com



www.amplicomms.com

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