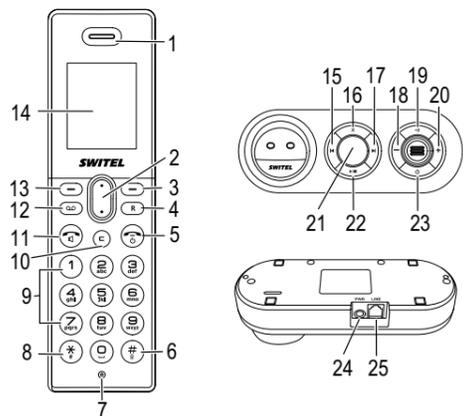


SWITEL

Cordless Telephone DFT957x



ENGLISH

Operating Manual

Please read and observe the following information and keep the operating manual nearby for future reference!

Safety information

WARNING!

- Risk of explosion!
- ➔ Only use the power adapter plugs supplied!
- ➔ Only use batteries supplied or ones of the same type!
- ➔ Always treat batteries with due care and attention and only use batteries as described.
- ➔ Never use standard and rechargeable batteries together. Never use rechargeable batteries or standard batteries with different capacities or charge statuses together. Never use standard or rechargeable batteries which are damaged.

- Risk of suffocation through small objects, packaging and protective foil!
- ➔ Keep children away from the product and its packaging!

- Risks to health and the environment from batteries!
- ➔ Never open, damage or swallow batteries or allow them to pollute the environment. They could contain toxic and ecologically harmful heavy metals.

CAUTION!

- Risk of hearing damage!
- ➔ Avoid listening at full receiver volume.

ATTENTION!

- Risk of property damage.
- ➔ Prevent exposure to environmental influences, e.g. smoke, dust, vibration, chemicals, moisture, heat and direct sunlight.
- ➔ Only allow repairs to be completed by qualified personnel.

Package contents

- 1 handset
- 1 base station
- 2 rechargeable batteries
- 1 power adapter plug
- 1 operating manual

Operating Elements

- 1 Earpiece
- 2 **O** button: Menu: navigate up/down
- 3 Standby mode: open phone book
- 4 **R** button: put call on hold (Recall button)
- 5 **☺** button: Standby mode: press and hold to switch phone on/off. Phone is ringing: reject call. During call: end call
- 6 **☺** button: Standby mode: press and hold to switch key lock on/off
- 7 Microphone
- 8 **☺** button: During call: switch microphone on/off
- 9 Digit keys **☺** - **☺**
- 10 **☺** button: delete entry
- 11 **☺** button: Standby mode: lift receiver/make call. During call: activate handsfree function
- 12 **☺** button: answering machine
- 13 Standby mode: open menu / confirm selection
- 14 Handset display
- 15 **◀** button: play previous message
- 16 **X** button: delete message
- 17 **▶** button: play next message
- 18 **—** button: lower volume
- 19 **↻** button: paging function
- 20 **+** button: increase volume
- 21 Base station display
- 22 **▶** button: play/stop recorded messages
- 23 **☺** button: switch answering machine on/off
- 24 Power adapter plug connection socket
- 25 Telephone line socket

Intended use

The telephone is suitable for telephoning within a public telephone network system. Any other use is considered unintended use. Unauthorised modification or reconstruction is not permitted. Under no circumstances open the device or complete any repair work yourself.

Starting up

Connecting the telephone line

- ➔ Connect the telephone cable to the telephone line socket.
- ➔ Connect the telephone cable to the telephone line wall socket.

Connecting the power adapter plug

- ➔ Connect the cable of the power adapter plug to the base station.
- ➔ Connect the power adapter plug in a properly installed mains power outlet

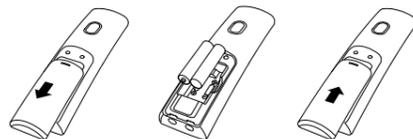
Inserting the batteries

ATTENTION!

- The batteries or telephone could be damaged.
- ➔ Pay attention that the batteries are inserted correctly.

Switch the telephone off before removing the battery compartment cover. Only switch it on again when the battery compartment cover has been replaced.

Insert the batteries according to the diagram.



Charging the batteries

ATTENTION!

- ➔ Observe the safety instructions provided at the beginning of this manual.

• Charge the batteries for at least 12 hours when charging for the first time and ensure they are subsequently discharged and charged fully. This aids a long service life of the batteries.

- ➔ Place the handset in the base station.

Display and notation of operating sequences

- ☺** Press the button depicted
- 2 sec. **☺** Press and hold down the button depicted for 2 seconds
- Next step following correct entry
- ⇒** Mark next menu point with navigation button **O** and confirm with left softkey.
- [Example]** Enter digits or letters
- [Example]** Texts in square brackets give instructions to select an option or make an entry
- [Example]** Display of an icon (example)
- [Example]** Display of text (example)
- [Example]** Softkey (example)

Icons in the display

- [Signal strength icon]** Signal strength of the communication connection
- [Battery icon]** Battery charge status
- [Alarm icon]** Alert/Alarm clock active
- [Message icon]** Text message received
- [Answering machine icon]** Answering machine active
- [Call in progress icon]** Call in progress
- [Handsfree icon]** Handsfree function active

Telephoning

Dialling a phone number

- ➔ **[*]** [Enter phone number] **☺** **→** Phone number entered is dialled

Selecting a phone number from the phone book

- ➔ **[P/Book]** **⇒** [Select the entry]
- ➔ **☺** **→** Phone book entry number is dialled

Redialling

- ➔ **[Menu]** **⇒** **[CALL INFO]** **⇒** **[Redial]** **→** Last phone number dialled is displayed
- ➔ **☺** **→** Phone number is dialled

Handsfree

During a call:

- ➔ **☺**

Muting (microphone) off/on

During a call:

- ➔ **[Menu]** **⇒** **[Mic Mute]**

Auto answer

- ➔ **[Menu]** **⇒** **[HANDSET]** **⇒** **[Auto Answer]** **⇒** **[On/Off]** **[OK]**

Phone book

You can store up to 100 phone numbers in the phone book, each with up to 16 digits.

Creating a new phone book entry

- ➔ **[Menu]** **⇒** **[PHONEBOOK]** **⇒** **[New Entry]**
- ➔ **[*]** [Complete the entries required] **[Save]**

Editing/Deleting a phone book entry

- ➔ **[P/Book]** **[Menu]**
- ➔ **[Edit Entry]** **[*]** **[Delete]**

Speed dial numbers

You can assign phone numbers in the phone book to keys **☺** to **☺** as speed dial numbers.

- ➔ **[Menu]** **⇒** **[PHONEBOOK]** **⇒** **[New Entry]** **[*]** [Complete the entries required] **⇒** **[Speed Dial]** **[0]** **[Back]** **[Save]** **→** Saved as speed dial number
- ➔ To dial a speed dial number, press and hold the key assigned for approx. 2 seconds

Call list

Opening the call list

- ➔ **[Menu]** **⇒** **[CALL INFO]** **⇒** **[All Calls/New Calls]**

Dialling from the call list

- ➔ **[Menu]** **⇒** **[CALL INFO]** **⇒** **[All Calls/New Calls]**
- ➔ **[Select the entry]** **☺**

Storing phone numbers in the calls list in the phone book

- ➔ **[Menu]** **⇒** **[CALL INFO]** **⇒** **[All Calls/New Calls]**
- ➔ **[Select the entry]** **⇒** **[Menu]** **⇒** **[Copy to PB]**
- ➔ **[*]** **[Edit the entry]** **[Save]**

Deleting an entry from the call list

- ➔ **[Menu]** **⇒** **[CALL INFO]** **⇒** **[All Calls/New Calls]**
- ➔ **[Select the entry]** **⇒** **[Menu]** **⇒** **[Delete/Delete All]**

Answering machine

Operating via the handset

Switching the telephone answering machine on/off

- ➔ **☺** **[Settings]** **⇒** **[TAM]** **⇒** **[On/Off]**

Delaying taking the call

You can select the number times the telephone should ring before incoming calls are taken - select from 3, 6 or 10 rings.

- ➔ **☺** **[Settings]** **⇒** **[Ring count]** **⇒** **[3 Rings/6 Rings/10 Rings]** [Select a setting]

Taking the call

It is possible to take a call even if the answering machine has already begun to record it. Recording of the message is stopped in this case.

After the call has been taken:

- ➔ **☺**

Recording/Playing outgoing messages

- ➔ **☺** **[Settings]** **⇒** **[Record OGM]** **⇒** **[Record]** [Speak the outgoing message] **[Save]**

Playing recorded messages

Recorded messages are played back in the sequence they were recorded.

- ➔ **☺** **[New/Old]** **⇒** **[Play]**

Deleting messages

- ➔ **☺** **[New/Old]** **⇒** **[Delete]**

Operating via the base station

Switching the telephone answering machine on/off

- ➔ **☺**

Adjusting the volume

While message is being played:

- ➔ **+** / **—**

Playing/Deleting recorded messages

- ➔ **▶** **▶** Message is played back
- ➔ **▶** **▶** Next message is played
- ➔ **◀** **◀** Previous message is played
- ➔ **X** Last message is deleted

Basic settings

Setting the language

- ➔ **[Menu]** **⇒** **[HANDSET]** **⇒** **[Language]** [Set the language] **[OK]**

Setting the date and time

- ➔ **[Menu]** **⇒** **[BASE]** **⇒** **[Time Set]** **⇒** **[Time/Date]** [Set the time and date] **[OK]**

Changing the ringing tone/key tone volume and melody

- ➔ **[Menu]** **⇒** **[HANDSET]** **⇒** **[Acoustic]** **⇒** **[Volume]** **[External Volume/Internal Volume]** **[Select a setting]** **[Save]**
- ➔ **[Menu]** **⇒** **[HANDSET]** **⇒** **[Acoustic]** **⇒** **[Melody]** **[External Melody/Internal Melody]** **[Select a setting]** **[Save]**
- ➔ **[Menu]** **⇒** **[HANDSET]** **⇒** **[Acoustic]** **⇒** **[Key Beep]** **[On/Off]** **[Select a setting]** **[Save]**

Resetting the handset to its default settings

The PIN is required in order to reset the handset to its default setting. On leaving the factory, the PIN was **0000**.

- ➔ **[Menu]** **⇒** **[HANDSET]** **⇒** **[Set Default]** **[*]** [Enter the current PIN] **[OK]**

Changing the handset PIN

- ➔ **[Menu]** **⇒** **[HANDSET]** **⇒** **[PIN Handset]** **[*]** [Enter PIN] **[Save]**

Resetting the base station to its default settings

The PIN is required in order to reset the base station to its default setting. On leaving the factory, the PIN was **0000**.

- ➔ **[Menu]** **⇒** **[BASE]** **⇒** **[Set Default]** **[*]** [Enter the current PIN] **[OK]**

Changing the base station PIN

- ➔ **[Menu]** **⇒** **[BASE]** **⇒** **[PIN Base]** **[*]** [Enter PIN] **[Save]**

Alert/Alarm clock

- ➔ **[Menu]** **⇒** **[EXTRA MENU]** **⇒** **[Alarm]** [Select a setting] **[Save]**

Changing the wallpaper

- ➔ **[Menu]** **⇒** **[HANDSET]** **⇒** **[Display]** **⇒** **[Wallpaper]** [Select a setting] **[Save]**

Changing the contrast

- ➔ **[Menu]** **⇒** **[HANDSET]** **⇒** **[Display]** **⇒** **[Contrast]** [Select a setting] **[Save]**

Dialling mode - tone/pulse

- ➔ **[Menu]** **⇒** **[BASE]** **⇒** **[Dial Tone]** **⇒** **[Tone/Pulse]** [Select a setting] **[OK]**

Changing the name of the handset

- ➔ **[Menu]** **⇒** **[HANDSET]** **⇒** **[Name Handset]** **[*]** [Complete the entries required] **[OK]**

Key lock

The key lock feature prevents functions assigned to buttons being activated accidentally.

- ➔ 2 sec. **☺** **→** **[Keypad Locked]** appears in the display

Additional functions

As soon as several handsets are registered on the base station, they can be used for internal calls, brokering or forwarding calls.

Flash function

• Your telephone supports supplementary services provided by your telephone network provider, such as brokering, call waiting and conference facilities. These supplementary services can be used by implementing the Flash (Recall) key (**☺**). Please contact your telephone network provider regarding which Flash time must be set to use the supplementary services. Also contact your telephone network provider with regard to enabling supplementary services.

Setting the Flash time

- ➔ **[Menu]** **⇒** **[BASE]** **⇒** **[Flash Time]** [Select a setting] **[OK]**

Locating the handset (paging)

If you have mislaid your handset, you can sound a paging tone to find it.

- ➔ **↻** **→** All handsets ring for 30 seconds

Calendar

- ➔ **[Menu]** **⇒** **[EXTRA MENU]** **⇒** **[Calendar]**

Baby monitor

Activating the baby monitor function

This function enables the device to be used as a baby monitor.

➔ Menu ➞ EXTRA MENU ➞ Baby Monitor ➞ Mode: Edit 0
Baby Monitor Back [Complete further settings] Save

Deactivating the baby monitor function

➔ Off

Activating the direct dial function

Use this function to store a set phone number that will be dialled automatically when any button (except Off) is pressed.

➔ Menu ➞ EXTRA MENU ➞ Baby Monitor ➞ Mode: Edit 0
Baby Call Back [Complete further settings] Save

Deactivating the direct dial function

➔ Off

SMS texts (short message service)

Sending/Saving texts

You can use the handset to send texts and store up to 24 texts.

➔ Menu ➞ SMS ➞ Write Message ⌨ [Compose the text]
OK ➞ Sending Message... Store Message?

Reading a text message

➔ Menu ➞ SMS ➞ INBOX/OUTBOX/DRAFTBOX [Select text message] OK

Deleting one/all text message(s)

➔ Menu ➞ SMS ➞ INBOX/OUTBOX/DRAFTBOX [Select text message] OK ➞ Menu ➞ Delete

➔ Menu ➞ SMS ➞ INBOX/OUTBOX/DRAFTBOX [Select text message] OK ➞ Menu ➞ Delete All

Registering/Deregistering a handset

Up to 6 handsets can be registered on the base station. A condition for this is that the handsets to be registered comply with the GAP standard. The PIN is required in order to register/deregister handsets. On leaving the factory, the PIN is **0000**.

Registering a handset

➔ 2 sec. ···) ➔ The base station is in Register mode.
➔ Menu ➞ HANDESET ➞ Registration ➞ Base 1 - Base 4
⌨ [Enter Code: [Enter the PIN] ➞ Handset 1- Handset 6 ➔ Handset is registered

Deregistering a handset

➔ Menu ➞ BASE ➞ Deregistration ⌨ [Enter Code: [Enter the PIN] ➞ Handset 1- Handset 6 ➔ Handset is deregistered

Additional telephone functions

Transferring calls to another handset / Holding a call

During a call:

➔ Menu ➞ INT Call ➞ Handset 1- Handset 6
OK ➔ Handset selected is dialled; conversation can be completed

➔ Call taken on other handset ➔ You can converse with the other person

➔ ☎End the call to transfer the initial call to the person called or let the person called end the call to resume the initial call.

Internal calls

There must be two or more handsets (HS1, HS2, ...) registered on your base station in order to make internal calls free of charge.

➔ Menu ➞ INT Call ➞ Handset 1- Handset 6 OK ➔ Handset dialled is called

Conference calls

An external call can be transferred to another internal handset for a conference call.

➔ Menu ➞ Conference ➔ At least 3 persons take part in the conference call

Technical properties

Technical data

Feature	Value
Standard	- DECT/GAP
Frequency range	- 1.88 ~ 1.90 GHz
Batteries	- 2 x NIMH 1.2 V Type AAA
Permissible operating temperature	- 0 °C - 40 °C

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Power adapter plug

Using the energy-efficient power adapter plug SL-A14ERB (input 100-240 V_{AC}, output 5.1 V_{DC}, 700 mA) the zero load is approx. 0.14 W. The average efficiency is approx. 67.44 %. The maximum power consumption is approx. 1.62 W.

Maintenance

Clean the surface of the housing with a soft, fluff-free cloth.

Do not use any cleaning agents or solvents.

Guarantee

SWITEL equipment is produced and tested according to the latest production methods. The implementation of carefully chosen materials and highly developed technologies ensure trouble-free functioning and a long service life. The terms of guarantee do not apply when a device malfunction was caused by the mobile telecommunications network operator/provider. The terms of guarantee do not apply to the batteries or power packs used in the products. The period of guarantee is 24 months from the date of purchase.

All deficiencies related to material or manufacturing errors within the period of guarantee will be redressed free of charge. Rights to claims under the terms of guarantee are annulled following tampering by the purchaser or third parties. Damage caused as the result of improper handling or operation, normal wear and tear, incorrect positioning or storage, improper connection or installation or Acts of God and other external influences are excluded from the terms of guarantee. In the case of complaints, we reserve the right to repair defective parts, replace them or replace the entire device. Replaced parts or devices become our property. Rights to compensation in the case of damage are excluded where there is no evidence of intent or gross negligence by the manufacturer.

If your device does show signs of a defect within the period of guarantee, please contact the sales outlet where you purchased the SWITEL device, producing the purchase receipt as evidence. All claims under the terms of guarantee in accordance with this agreement can only be asserted at the sales outlet. No claims under the terms of guarantee can be asserted after a period of two years from the date of purchase and hand-over of the product.

Disposal

 In order to dispose of your device, take it to a collection point provided by your local public waste authorities (e.g. recycling centre). According to the laws on the disposal of electronic and electrical devices, owners are obliged to dispose of old **electronic and electrical devices** in a separate waste container. The adjacent symbol indicates that the device must not be disposed of in normal domestic waste!

 You are legally obliged to dispose of power packs and batteries at the point of sale or in the corresponding containers provided at collection points by local public waste authorities. Disposal is free of charge. The symbols indicate that the batteries must not be disposed of in normal domestic waste and that they must be brought to collection points provided by local public waste authorities.

Packaging materials must be disposed of according to local regulations.

Declaration of Conformity

CE This device fulfils the requirements stipulated in the Directive 1999/5/EC on radio equipment and telecommunications terminal equipment and the mutual recognition of their conformity. Conformity with the above mentioned directive is confirmed by the CE mark on the device. To view the complete Declaration of Conformity, please refer to the free download available on our web site www.switel.com.