SWITEL

DC731 Cordless Telephone

On the rear side:
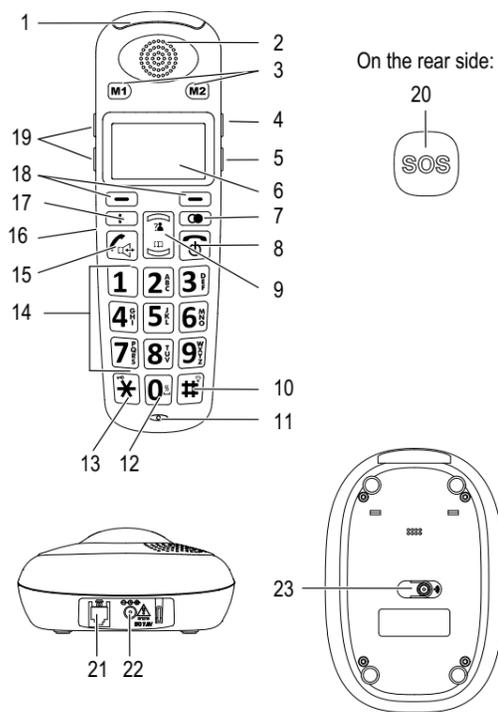
20

SOS

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 plug supplied!
- ➡ Only use the batteries supplied or ones of the same type!
- ➡ Always treat batteries with due care and attention and only use them as described.

- **Risk of fatal injury with heart pacemakers!**
- ➡ Always keep the phone a minimum safety distance of at least 15 cm to heart pacemakers.
- ➡ Risk of suffocation through small objects, packaging and protective foil!
- ➡ Keep children away from the product and its packaging!

- **Batteries represent a hazard to health and the environment!**
- ➡ 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 amplified 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
- 3 rechargeable batteries
- 1 instruction manual
- 1 base station
- 1 power adapter plug

Operating elements

1. Indicator lamp
2. Earpiece
3. (M1) and (M2) One-touch dialling keys
4. 🔊 Change handset volume during a call
5. 🔊 Switch handset volume amplification on/off during a call
6. Display
7. 👁 Standby mode: redialling
   When dialling a number: enter a dialling pause
8. ☎ Standby mode: press and hold to switch phone on/off
   Phone is ringing: reject call
   During call: end call
9. 🔽 / 🔼 In menu: navigate / select menu option
   Standby mode: 🔽 open call list, 🔼 open phone book
10. # Standby mode: Press and hold to switch the signal lamp on/off
11. Microphone
12. 0 When entering digits: enter a 0
    When entering text: enter a space and punctuation marks
    Standby mode: switch vibration on/off
13. ✳ Standby mode: press and hold to switch key lock on/off
14. Digit keys 1-9
15. 📞 Dial phone number / take incoming call
    During call: activate handsfree function
16. Connection socket for headset
17. ☎ Call another handset
18. Softkeys (function is indicated in the display above the respective key)
19. Change ringing volume of the handset
20. 📞 Press to issue an emergency call (SOS)
21. Telephone line socket
22. Power adapter plug connection socket
23. Paging key 📞

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.
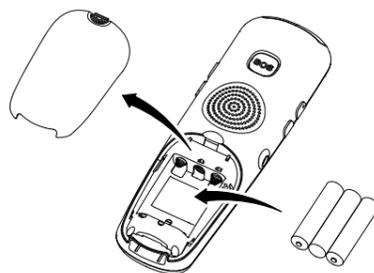- ➡ Connect the power adapter plug to the mains power outlet.

Inserting the batteries

ATTENTION!

- The batteries or phone could be damaged.
- ➡ Pay attention that the batteries are inserted correctly.

Switch the phone 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.

ℹ 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 back in the base station.

Display and notation of operating sequences

📞	Press the key depicted
2 sec. 📞	Press the key depicted for 2 seconds
▣➡	Move to the menu option with the Navigation keys 🔽 / 🔼 to mark it and confirm selection with the left-hand softkey.
↪	Sequence for correct entry
⌨	Enter digits or letters
[Example]	Texts in brackets give instructions to select something or make an entry.
--Phonebook--	Text in the display (example)
Menu	Softkey function in the display (example)
🔔	Icon in the display (example)

Icons

📶	Signal strength of the communication connection
🔋	Battery charge status
🔒	Key is locked against use
⚡	Vibration is switched on
⏰	Alarm clock is switched on
↵	Missed call
✉	New mailbox message received (condition: your network provider supports this function)
📞	Handset has been raised and the line is free
🔊	Handsfree function is activated

Entering text

The keys on the keypad are also labelled with letters for the entry of text.

Entering spaces and punctuation marks

➡ 0

Entering special characters

➡ 1

Deleting characters

➡ Delete

Moving the cursor left or right

➡ 🔽 / 🔼

Telephoning

Dialling a phone number

➡ ⌨ [Enter the phone number] 📞

Selecting a phone number from the phone book

- ➡ 🔼 [Open the phone book]
- ➡ ▣➡ [Select the phone book entry] 📞

Redialling

➡ 👁 / Redial ▣➡ [Select the phone number] 📞

Muting (microphone) off/on

During a call:

➡ Call Muted

Phone book

Creating a new phone book entry

- ➡ Menu ▣➡ --Phonebook-- ▣➡ New
- ➡ ⌨ [Enter the name] Next
- ➡ ⌨ [Enter the phone number] Next
- ➡ ▣➡ [Select a melody]

Deleting a phone book entry

- ➡ Menu ▣➡ --Phonebook-- ▣➡ Delete
- ➡ ▣➡ [Select the entry] OK [Confirm the prompt]

Editing a phone book entry

- ➡ Menu ▣➡ --Phonebook-- ▣➡ Edit
- ➡ ▣➡ [Select the entry]
- ➡ ⌨ [Enter the name] Next
- ➡ ⌨ [Enter the phone number] Next
- ➡ ▣➡ [Select a melody]

Deleting all phone book entries

➡ Menu ▣➡ --Phonebook-- ▣➡ Delete All OK [Confirm the prompt]

Displaying the phone book memory status

➡ Menu ▣➡ --Phonebook-- ▣➡ PB Status

Call list

Open the call list

➡ 🔽

Dialling from the call list

- ➡ 🔽
- ➡ 🔽 / 🔼 [Select the entry] 📞

Storing phone numbers from the call list in the phone book

- ➡ 🔽
- ➡ 🔽 / 🔼 [Select the entry] More ▣➡ Add to PB
- ➡ ⌨ [Enter the name] Next ⌨ [Edit the number] Next
- ➡ ▣➡ [Select a melody]

Deleting an entry / all entries from the call list

- ➡ 🔽
- ➡ 🔽 / 🔼 [Select the entry] More
- ➡ ▣➡ Delete / Delete All OK [Confirm the prompt]

One-touch dialling keys

Saving numbers for the one-touch dialling keys

The one-touch dialling key numbers are stored in the phone book and assigned to "M1" and "M2". If these entries are not already in your phone book, save them for the one-touch dialling keys as follows:

- ➡ (M1) / (M2) ⌨ [Enter the respective phone number] Next
- ➡ ▣➡ [Select a melody]

Dialling using the one-touch dialling keys

➡ (M1) / (M2)

Editing/Deleting numbers assigned to one-touch dialling keys

To edit or delete the phone numbers assigned to the one-touch dialling keys, proceed as for other phone book entries.

Basic settings

Setting the language

- ➡ Menu ▣➡ --HS Settings-- ▣➡ Language
- ➡ ▣➡ [Select the language]

Setting the time and date

- ➡ Menu ▣➡ --HS Settings-- ▣➡ Date & Time
- ➡ ▣➡ Set Date ⌨ [Enter the date] Save
- ➡ ▣➡ Set Time ⌨ [Enter the time] Save

Setting the display format for time and date

- ➡ Menu ▣➡ --HS Settings-- ▣➡ Date & Time
- ➡ ▣➡ Date Format / Time Format ▣➡[Select the format]

Restoring the factory settings

ℹ You require the PIN in order to restore the default settings. On leaving the factory, the PIN was **0000**.

You can restore the default settings on the base station and handset separately.

- ➡ Menu ▣➡ --BS Settings-- / --HS Settings-- ▣➡ HS Reset
- ➡ ⌨ [Enter the PIN] Reset

Changing the PIN code

- ➡ Menu ▣➡ --BS Settings-- ▣➡ Modify PIN
- ➡ ⌨ [Enter the old PIN] Next
- ➡ ⌨ [Enter the new PIN] Next
- ➡ ⌨ [Confirm the new PIN] Save

Setting the alarm clock

- ➡ Menu ▣➡ --HS Settings-- ▣➡ Alarm ▣➡ On / Off
- ➡ ⌨ [Enter the time for the alarm] Next
- ➡ ▣➡ Snooze On / Snooze Off Save

Setting the display contrast

- ➡ Menu ▣➡ --HS Settings-- ▣➡ LCD Contrast
- ➡ 🔽 / 🔼 [Set the contrast] Save

Ringing tone settings

Setting the ringing tone for internal/external calls

- ➡ Menu ▣➡ --HS Settings-- ▣➡ Ring Setup
- ➡ ▣➡ INT Ring / EXT Ring ▣➡[Select the ringing tone]

Switching the key tone and range warning signal on/off

- ➡ Menu ▣➡ --HS Settings-- ▣➡ Tone Setup
- ➡ ▣➡ Key Tone / Range Alarm 🔽/🔼[Switch tone on/off] Save

Setting the loudspeaker and earpiece volume levels

- ➡ Menu ▣➡ --HS Settings-- ▣➡ Audio Setup
- ➡ ▣➡ Speaker V. / Earpiece V. 🔽/🔼[Set the volume] Save

Setting the amplified call volume

- ➡ Menu ▣➡ --HS Settings-- ▣➡ Amplified
- ➡ ▣➡ Off / On

Automatic answering

- ➡ Menu ▣➡ --HS Settings-- ▣➡ Auto Answer ▣➡ Off / On

Setting the dialling mode

- ➡ Menu ▣➡ --BS Settings-- ▣➡ Dial Mode ▣➡ Tone / Pulse

Entering handset names

- ➡ Menu ▣➡ --HS Settings-- ▣➡ HS Name
- ➡ ⌨ [Enter the name] Save

Additional functions

Flash function

ℹ Your telephone supports supplementary services provided by your telephone network provider, such as brokering, call wait-

ing and conference facilities. These supplementary services can be used by implementing the Flash function (Flash). 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.

Activating the Flash function

➡ Dial the contact

➡ Flash ➥ Flash function is activated

Setting the Flash time

➡ Menu ≡▸ --BS Settings-- ≡▸ Flash Time

➡ ≡▸ Flash−1 / Flash−2

Paging

➡ ◖◉◗ ➥ The handsets registered on the base station ring.

SOS (emergency call) settings

You can assign a phone number to the ◉ key which is called in Handsfree mode as soon as an emergency call (SOS) is triggered.

Entering an SOS number

The SOS number is stored in the phone book under the entry "SOS".

If no "SOS" entry is stored in the phone book yet, create an SOS call number as follows:

➡ ◉ ⫶⫶⫶ [Enter the SOS number] Next

➡ ≡▸ [Select a melody]

Editing/Deleting the SOS number

To edit or delete the SOS number, proceed as in the case of other phone book entries.

Triggering an SOS call

➡ ◉

Registering/Deregistering handsets

Up to 5 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 was **0000**

Registering a handset

➡ 5 sec. ◖◉◗ on the base station ➥ The base station enters Registration mode.

➡ Menu ≡▸ --Registration--

➡ ≡▸ [Select the base station] ➥ The base station is searched for and detected

➡ ⫶⫶⫶ [Enter the PIN] Select ➥ The handset is registered

Deregistering a handset

➡ Menu ≡▸ --BS Settings-- ≡▸ Terminate HS

➡ ⫶⫶⫶ [Enter the PIN] OK

➡ ≡▸ [Select the handset]

Selecting a base station

➡ Menu ≡▸ --HS Settings-- ≡▸ Select Base

➡ ≡▸ [Select a base station]

Additional telephone functions

As soon as several handsets are registered on the base station, they can be used for internal calls, brokering, transferring calls and three-way conference calls.

Internal calls

➡ ☏

➡ ⫶⫶⫶ [Enter the handset number] ➥ Handset is called

Transferring calls to another handset / Holding a call

During a call:

➡ ☏

➡ ⫶⫶⫶ [Enter the handset number] ➥ Handset is called; initial call is put on hold

➡ Other handset takes the call ➥ 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.

Conference call

During a call:

➡ ☏

➡ ⫶⫶⫶ [Enter the handset number] ➥ Handset is called; initial call is put on hold

➡ Other handset takes the call ➥ You can converse with the other person

➡ ✳ ➥ Three-way conference is established

Technical properties

Technical data

Feature	Value
Standard	- DECT (1.8 / 1.9 G); GAP
Frequency range	- 1.88 ~ 1.90 GHz
Dimensions (W x H x D)	- Base station 140 x 130 x 62 mm - Handset 185 x 55 x 32 mm
Power supply	- Base station: 7.3 V, 0.3 A
Handset batteries	- 3 x NiMH 1.2 V, 0.6 A Type AAA
Permissible operating temperatures	- 0 °C - 40 °C
Permissible relative humidity	- 0% - 90%

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Power adapter plug

Your mobile phone is equipped with an energy-efficient power adapter plug P12-075150 (input 100 ~ 240 V_{AC}, output 7,5 V_{DC}, 1,5 A). The zero load is approx. 0,3 W. The average efficiency is approx. 70,4 %. The power consumption while charging the mobile phone is approx. 1,71 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 shows signs of defect during the period of guarantee, please return it to the sales outlet in which you purchased the SWITEL device together with the purchase receipt. 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 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 the 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

C E This device fulfils the requirements stipulated in the EU directive 1999/5/EC concerning 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 at www.switel.com.