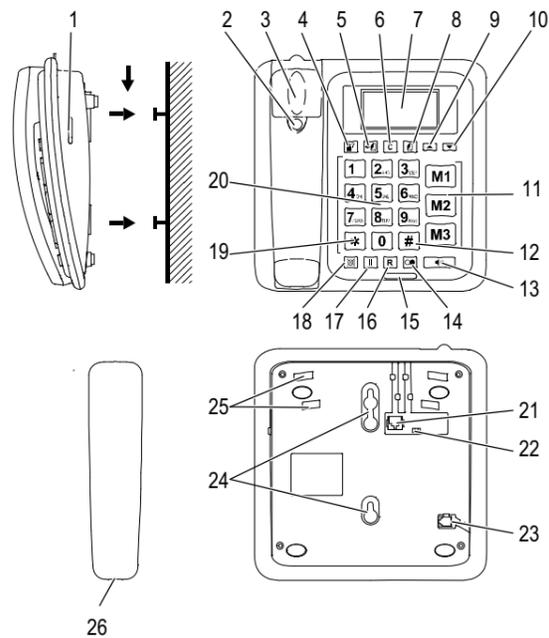# SWITEL

TC68 Telephone

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Operating Manual

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

Safety information

> **⚠ WARNING!**

- Risk of serious injuries through damage caused to cables or lines!
➡ During installation, pay attention to the possibility of any cables in the wall. We are not deemed liable for assembly errors. Contact a specialist when in doubt!

> **⚠ CAUTION!**

- Risk of tripping due to improperly laid cable!
➡ Lay the cables so that nobody can trip over them!

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.

Use only in suitable environments

Observe all local directives and regulations.
Prevent excessive exposure to smoke, dust, vibration, chemicals, moisture, heat and direct sunlight.

Package contents

- Base
- Receiver
- Telephone line
- Helix cable
- Stand for base
- Operating manual

Operating elements

1 Handsfree volume control
2 Sliding hook
3 On-hook contact
4 Call lists key
5 Save key
6 Delete key
7 Display
8 Memory recall key
9 Scroll up key
10 Scroll down key
11 One-touch dialling keys
12 Hash key
13 Handsfree key
14 Redialling key
15 Visual call indicator
16 Flash key
17 Pause key
18 Muting key
19 Star key
20 Digit keys 0-9
21 Telephone line socket
22 Ringing tone volume switch
23 Helix cable socket
24 Slots for wall installation
25 Slots for stand
26 Helix cable socket

Connecting the receiver

➡ Connect the helix cable to the helix cable sockets [23] and [26].

Connecting the telephone line

➡ Connect the telephone cable to the telephone line socket [21].
➡ Connect the telephone cable to the telephone line wall socket.

Wall mounting

➡ Ensure that no cables could be damaged in the installation area. Contact a specialist when in doubt!
➡ Drill holes 100 mm apart, vertically one under the other.
➡ Insert the screws leaving approx. 3 mm projecting from the wall.
➡ Guide the screws in the slots in the underside of the base [24] and slide down a little.
➡ Slide the sliding hook [2] upwards.

Assembling the stand

➡ Insert the tabs on the stand (not depicted) in the slots [25] and press until they snap into place.

Display and notation of operating sequences

⤴ Pick up the receiver.
⤵ Replace the receiver.
🕽 Enter the phone number.
🔲 Press the key depicted.
✍ Press the key and keep it pressed.
➡ Move to the subsequent menu option with the [▲]/[▼] keys to select it and confirm the selection with the 🔲 key.
[▲]/[▼] Press one of the two keys.
SET 1 DATE Appearance of text in the display (example).
🕽 Complete the call.
[2] Position number in graphic (example).
➡ Sequence for correct entry.

Setting the date and time

➡ 🔲 ➡ SET 1 DATE ➡ The year flashes in the display.
➡ [▲]/[▼] ➡ Set the year.
➡ 🔲 ➡ Continue to month, day, hour and minute.
➡ [▲]/[▼] ➡ Change.
ℹ Press c at any time to cancel the process.

Setting the display

➡ 🔲 ➡ SET 2 LCD
➡ [▲]/[▼] ➡ Set the contrast.
ℹ Press c at any time to cancel the process.

Taking a call

➡ ⤴ or [◀))
➡ 🕽
➡ ⤵ or, if receiver is on-hook, [◀)) ➡ End the call.
ℹ Press the [◀)) key to activate the handsfree function. When the handsfree function is active, you can make calls with the receiver on-hook.

Setting the ringing volume

➡ Set the ringing tone volume using the switch [22].

Telephoning

➡ ⤴ 🕽
➡ 🕽
➡ ⤵ ➡ End the call.
Or:
➡ 🕽
➡ ⤴ or [◀)) ➡ The number entered is dialled.
➡ 🕽
➡ ⤵ or, if receiver is on-hook, [◀)) ➡ End the call.
ℹ When numbers are entered in advance, use the c key to delete incorrect digits entered.

Redialling

➡ ⤴ or [◀)) , [⟲] ➡ The last phone number dialled is dialled again.

Activating handsfree mode during a call

➡ [◀)) ✍ and ⤴ ➡ Handsfree mode is activated.

Deactivating handsfree mode during a call

➡ ⤴ ➡ Handsfree mode is deactivated.

Setting the handsfree volume

➡ Set the handsfree volume using the switch [1].

Muting (microphone) off/on

➡ ⊠ ➡ The microphone is switched off on both the receiver and base.
➡ ⊠ ➡ The microphone is switched on again on both the receiver and base.

Listing calls received

➡ [▲]/[▼] ➡ The list of calls received is displayed.
➡ [▲]/[▼] ➡ Display further entries.
➡ c ➡ Delete entries.

Listing numbers dialled

➡ 🔲 ➡ The list of numbers dialled is displayed.
➡ [▲]/[▼] ➡ Display further entries.
➡ c ➡ Delete entries.

Storing one-touch dialling numbers

➡ 🕽, 🔲, M1/M2/M3 ➡ The phone number entered is assigned to the one-touch dialling key selected.
Or:
➡ Select the phone number from the list of calls received or calls made.
➡ 🔲, M1/M2/M3 ➡ The phone number selected is assigned to the one-touch dialling key selected.

Dialling with one-touch dialling keys

➡ ⤴, M1/M2/M3 ➡ The phone number assigned to the key is dialled.
Or:
➡ M1/M2/M3, ⤴ or [◀)) ➡ The phone number assigned to the key is dialled.

Storing quick dial numbers

➡ 🕽, 🔲, one of the digit keys 0 to 9 ➡ The phone number entered is assigned to the respective digit key.
Or:
➡ Select the phone number from the list of calls received or calls made.
➡ 🔲, one of the digit keys 0 bis 9 ➡ The phone number selected is assigned to the respective digit key.

Dialling using a speed dial key

➡ ⤴, [⟲], a digit key (0 to 9) ➡ The phone number assigned to the key is dialled.
Or:
➡ [⟲], a digit key (0 to 9), ⤴ or [◀)) ➡ The phone number assigned to the key is dialled.

Flash function

ℹ 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 key. R 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.
➡ ⤴, R ➡ The Flash function is activated.

Setting the Flash time

➡ 🔲 ➡ SET 3 FLASH
➡ [▲]/[▼] To set the Flash time (100 ms, 300 ms, 600 ms or 1000 ms).
ℹ Press c at any time to cancel the process.

Automatic callback

When the number dialled is engaged, it can be called again automatically.
➡ 🔲 When the number dialled is engaged.
The number is automatically called up to 15 times. The phone rings as soon as a connection has been established to the number called.
➡ ⤴ or [◀))

Dialling pause

ℹ When using private branch exchanges, it is necessary to dial an access code to obtain the dialling tone for an outside line. When using some older private branch exchanges, it takes a little time before the dialling tone becomes audible. In the case of such private branch exchanges, a dialling pause can be inserted after the number for an outside line in order to continue dialling directly without having to wait for the dialling tone. The dialling pause can also be entered with the phone numbers assigned to one-touch and quick dial keys.
➡ II ➡ A dialling pause is inserted.

Service hotline

In the case of technical problems, contact our Service hotline.
Switzerland: Tel. 0900 00 1675 (national charges, Swisscom at time of going to print: CHF 2.60/min).
In the case of claims under the terms of guarantee, please contact your sales outlet.

Maintenance

➡ Clean the surface of the housing with a soft, fluff-free cloth.
➡ Do not use any cleaning agents or solvents.

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.

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.

Declaration of Conformity

CE 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.