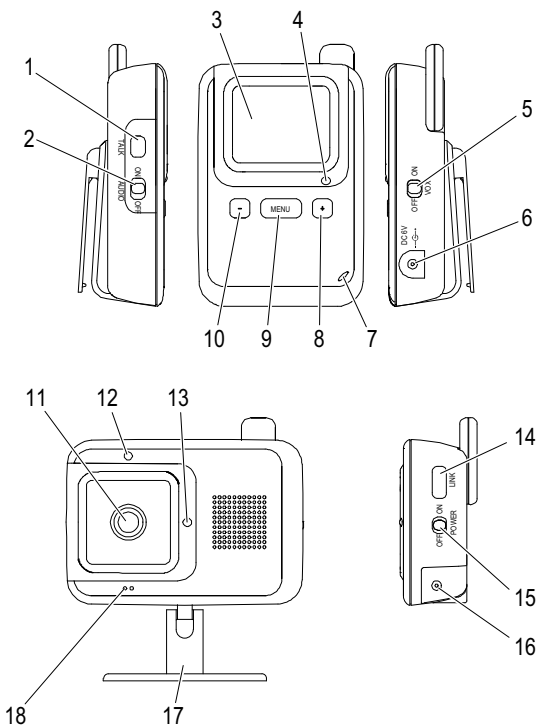


# SWITEL

## BCF 809



ENGLISH

## Operating manual



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

### Safety information

**WARNING!**

- Risk of fatal injury through cable!  
Children could become entangled in the cables and strangle themselves.
- ➔ Ensure that the baby monitoring units and power cables are out of reach of babies/children, i.e. they are at least one meter away.

- 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!

**CAUTION!**

- Risk of fire through power adapter plugs!  
Power adapter plugs can heat up.  
➔ Never leave any objects on the power adapter plugs. Ensure access to power adapter plugs is not obstructed by furniture or such.

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

- 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.

### Intended use

The baby monitor serves to monitor a baby/child in a room. The transmitter unit, located near the child, transmits noises and images from its immediate vicinity to the receiver unit. Any other use is considered unintended use. Unauthorised modification or reconstruction is not permitted. Under no circumstances open the devices or complete any repair work yourself.

**i** The devices are not intended for medical purposes. Warning and signal tones from respiratory or heartbeat monitoring equipment are not transmitted.

### 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

- Receiver unit
- Transmitter unit
- Base for transmitter unit
- 3 batteries (AAA)
- 2 power adapter plugs
- Operating manual

### Operating elements

#### Receiver unit

- 1 Talk button
- 2 On/Off switch
- 3 Display
- 4 Operating indicator
- 5 VOX function on/off switch
- 6 Power adapter plug connection
- 7 Microphone
- 8 Plus button
- 9 Menu button
- 10 Minus button

#### Transmitter unit

- 11 Camera
- 12 Light sensor
- 13 Operating indicator
- 14 LINK button
- 15 On/Off switch
- 16 Power adapter plug connection
- 17 Base
- 18 Microphone

### Display and explanation of operations

- ➔ Action to take
- ↪ Result of action
- Press the button
- Press and hold the button
- Set the switch to the position indicated. In this example, to ON.
- Select the menu option
- Reference to the part in the graphic
- Icon in the display

### Inserting the batteries in the receiver unit

- ➔ Remove the screws and open the battery compartment.
- ➔ Insert the batteries (AAA) according to the markings in the battery compartment.
- ➔ Close the battery compartment and replace the screws.

**i** The batteries must be charged for at least 8 hours before being used for the first time.

### Using the base

The base [17] enables the camera [11] to be aligned accurately.

- ➔ Screw the screw in the base [17] in the threaded hole on the bottom of the transmitter unit.
- ➔ Align the camera [11].
- ➔ Fix the aligned position using the screws at the bottom of the base [17].

### Starting up the transmitter unit

#### Connecting the transmitter unit

- ➔ Connect the power adapter plug to the power adapter socket [16] on the transmitter unit and mains power outlet.

#### Switching the transmitter unit on/off

**i** The transmitter unit continues to transmit even when the receiver unit is switched off. The signals can be received by other devices.

- ➔ [15] ↪ The operating indicator [13] lights up.
- ➔ [15] ↪ The operating indicator [13] goes out.

### Starting up the receiver unit

#### Connecting the receiver unit

- ➔ Connect the power adapter plug to the power adapter socket [6] on the receiver unit and mains power outlet.

**i** When the batteries are charged, the receiver unit can also be operated without a mains power supply.

#### Switching the receiver unit on/off

- ➔ [2] ↪ The operating indicator [4] lights up.
- ➔ [2] ↪ The display is switched off. Only sounds are transmitted and played.
- ➔ [2] ↪ The operating indicator [4] goes out.

#### Icons in the display

Battery charge status

If the operating indicator [4] lights up red, the batteries must be recharged. When the batteries are charged, the operating indicator [4] lights up green.

Signal strength

**i** The range can be reduced by obstructions, such as walls etc. Electronic equipment in the vicinity can also cause disturbance.

### Functions

#### Talk function

- ➔ ↪ Voice communication is possible from the receiver unit to the transmitter unit.

#### VOX function

- ➔ [5] ↪ The transmitter unit only transmits when it has been activated by a noise above a certain level.
- ➔ [5] ↪ The transmitter unit transmits continuously.

#### Night vision function

If the brightness of the area monitored no longer suffices for normal operation, the equipment automatically switches to night vision.

**i** When the night vision function is activated, only objects up to 2 m away can be viewed. The display only provides a black and white image.

### Settings for the receiver unit

- ➔ ↪ Increase the volume on the receiver unit.
- ➔ ↪ Reduce the volume on the receiver unit.

#### Settings using the menu

The following settings can be adjusted using the menu:

- Sensitivity for the VOX function
- Brightness of the display
- Volume on the transmitter unit

Defining settings:

- ➔ ↪ Open the menu.
- ➔ or ↪ Select a menu option.
- ➔ ↪ Open the submenu.
- ➔ or ↪ Change the setting.
- ➔ ↪ Save the setting.

- ➔ ↪ Close the menu.
- ➔ ↪ Close the menu.

### Registering the transmitter unit on the receiver unit

The transmitter unit is registered on the receiver unit when the equipment leaves the factory. Registration can also be completed manually, if necessary.

Receiver unit:

- ➔ [2]
- ➔ and simultaneously ↪ The operating indicator [4] flashes.

Transmitter unit:

- ➔ [15]
- ➔ ↪ The operating indicator [4] flashes.

Registration is then completed automatically. ↪ The image from the camera appears in the display.

### Power adapter plug, transmitter unit

Using the energy-efficient power adapter plug S04-003-0060-00400 (input 100-240 V<sub>AC</sub>, output 6,0 V<sub>DC</sub>, 400 mA) the zero load is approx. 0,04 W. The average efficiency is approx. 69,11 %. The maximum power consumption is approx. 2,4 W.

### Power adapter plug, receiver unit

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### 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, 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 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.

### 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 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.

### 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](http://www.switel.com)