

AUDIOLINE

Telephone



Operating Instructions

TEL5-K

- General Information -

1 General Information

Please read this operating instruction manual thoroughly. Under no circumstances open the device or complete any repair work yourself. In the case of claims under the terms of guarantee, contact your sales outlet.

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). The adjacent symbol indicates that the device must not be disposed of in normal domestic waste!

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.

Packaging materials must be disposed of according to local regulations.



Temperature and ambient conditions

The telephone is designed for use in indoor rooms with a temperature range from 10 °C to 30 °C. The telephone should not be used in rooms exposed to moisture, such as bathrooms or laundries. Do not locate the device in the vicinity of sources of heat such as radiators, and never expose it to direct sunlight.

- General Information -

Installation location

Do not place the telephone in the direct vicinity of other electronic equipment, such as microwave ovens or hi-fi systems, since they could cause mutual disturbance. The installation location is a decisive factor to ensure trouble-free operation.

Place the telephone on a level, non-slip surface. Normally, the footpads do not leave any marks on the surface where it is located. However, due to the diverse types of paints and surfaces which come into question, it cannot be fully ruled out that the footpads will leave marks on the surface on which it is located.

Do not use the telephone in potentially explosive areas.

Prevent excessive exposure to smoke, dust, vibration, chemicals, humidity, heat or direct sunlight.

Cleaning and upkeep

Clean the housing surfaces with a dry, soft, fluff-free cloth. Never use cleaning agents or aggressive solvents. Apart from occasionally cleaning the housing, no other upkeep is necessary. The rubber footpads on the telephone are not resistant to all cleaning agents. Therefore, the manufacturer is not liable for any damage to furniture or such.

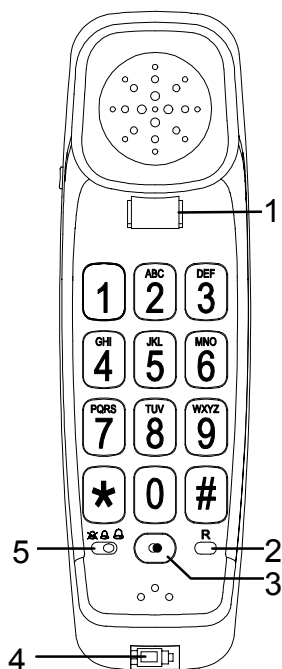
CE mark

The telephone is compliant with the basic requirements of the R&TTE Directive. This is confirmed by the CE mark.

- Operating Elements -

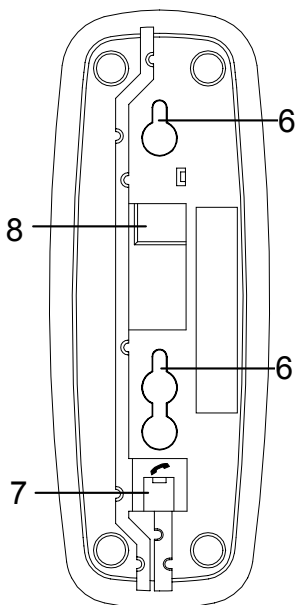
2 Operating Elements

- 1 Disconnect button / Receiver hook
- 2 R button
- 3 Redial / Dialling pause
- 4 Connection to base unit
- 5 Ringer volume control



Bottom of base unit

- 6 Fixation slots for wall mounting
- 7 Socket for helix cable to receiver
- 8 Socket for telephone cable



- Starting Up -

3 Starting Up

3.1 General information

ATTENTION! It is essential to read the General Information at the beginning of this manual before starting up.

3.2 Checking the package contents

The package contains:

a base unit	a receiver
a telephone connection cable	a helix cable
an operating manual	

3.3 Connecting the receiver

After unpacking the telephone, first of all connect the receiver to the base unit. Take one end of the helix cable and plug it into the socket at the bottom end of the receiver. Turn the base station over and plug the other end into the lower socket (see Chapter 2, Section *Bottom of base unit*, Item 7.). Fit the cable securely in the cable duct.

3.4 Connecting the telephone

Attach the telephone cable (included) to the telephone line socket and the socket (see Chapter 2, Section *Bottom of base unit*, Item 8.) on the bottom side of the base station. Thread the cable through the cable duct either towards the top or the bottom out of the telephone housing. Fit the cable securely in the cable duct.

The telephone uses tone dialling.

3.5 Wall mounting

The telephone can also be installed on a wall using two screws. Drill two holes 85 mm vertically apart. Allow the screws to protrude 5 mm from the wall. Attach the base unit by hooking it over the two screws protruding from the wall and pushing it down a bit.

When the phone is mounted on the wall, the receiver can be placed on-hook without breaking the connection. Position the small hook at the top end of the receiver cradle.

- Operation -

4 Operation

4.1 Telephoning

The telephone can be used just like any other conventional telephone.


Please follow the instructions below:
Pick up the receiver and wait for the dialling tone.
Dial a number as appropriate.
To end a call, replace the receiver in the cradle. Alternatively, press the Disconnect button to end the call being made and immediately connect to a free outside line.

4.2 Taking a call







When a call is received, the telephone starts to ring. Pick up the receiver to answer the call.

4.3 Redialling

The telephone automatically stores the last number dialled. Proceed as follows to use the redialling feature:

Pick up the receiver the press the  button. The number stored in the redialling memory is dialled.

4.4 Adjusting the ringing tone

Use the sliding switch    on the receiver to select the volume setting for the ringing tone  (loud) or  (quiet) in order to adapt it to your needs. If you do not want to be disturbed, move the slider to the  position (off).

- Private Branch Exchanges -

5 Private Branch Exchanges

5.1 R button on private branch exchanges

If the telephone is connected to a private branch exchange (PABX), functions such as transferring calls and automatic call back etc. can be used.

The "R" signal button enables access to these functions. Please contact your sales outlet where the PABX was purchased to find out whether your phone can operate properly in the private branch exchange and if other facilities and services are available.

5.2 Dialling phone numbers when operating in a PABX

In the case of private branch exchanges, it is necessary to dial a specific number (e.g. "9" or "0") in order 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. Particularly in the case of such private branch exchanges, it is useful to insert an automatic pause after the number for the outside line so that the number can be dialled in a continuous process without having to wait for the dialling tone.

To insert a dialling pause, press the Redial button once after entering the number for the outside line and before entering the actual telephone number. After dialling the number for the outside line, the telephone then waits 3 seconds before dialling the actual phone number.

- Declaration of Conformity -

WE
OF

AUDIOLINE GmbH
HELLERSBERGSTRASSE 2A
D-41460 NEUSS
Germany

DECLARE UNDER OUR OWN RESPONSIBILITY THAT THE
PRODUCT

MODELL: TEL5-K
DESCRIPTION: Telephone

Is in conformity with directives: R&TTE Directive (1999/5/EC)

COMPLIANCE IS ACHIEVED BY CONFORMITY TO THE
FOLLOWING: EN 55022 (1988 +A1 + A2),
EN 55024 (1998 +A1 +A2), EN 60950-1(2001), TBR 38 (1998)

Autorised by:



Signed:

Name (printed): MANFRED ZINNOW
Position in company: GESCHÄFTSFÜHRER
Date of issue: 22.02.2008

Copies of this document will be held on file for a period of 10
years after the last production.



SUPPLIER: AUDIOLINE GmbH
Hellersbergstraße 2a,
D-41460 NEUSS

PRODUCT: TEL5-K

This product has been developed for use on an analogue
telephone line (PSTN) within Germany. However, no guarantee
can be accepted for trouble-free operation on all
telecommunications terminal equipment connections due to the
differences between the different telecommunications network
operators.