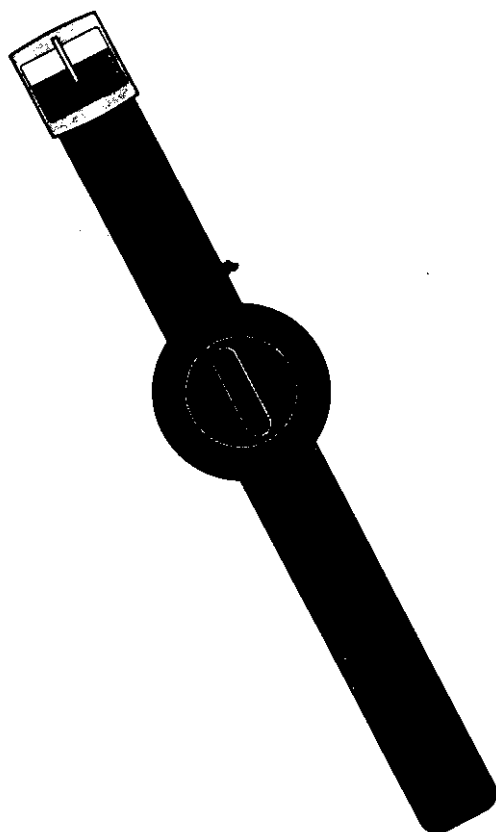


 telePROTECT 900

Operation

Alarm Transmitter U971



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General

Introduction

The U971 alarm transmitter is part of the telePROTECT 100/telePROTECT 900 personal alarm system.

The U971 is a small alarm transmitter with a limited range. In the event of an alarm, the alarm transmitter transmits a radio code which is unique to you. The alarm transmitter is waterproof, which means that it can also be worn in the shower.

These operating instructions apply to the standard-programmed version. Some of the functions can vary depending on how your transmitter is programmed upon delivery.

Unpacking

When you unpack your transmitter, check to make sure that it is not damaged. Contact your supplier should you discover any damage.

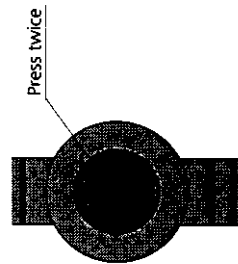
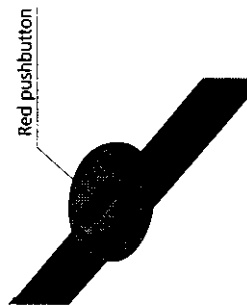
The pack contains a wristwatch strap and an attachment device for a key-ring or necklace, for example.

Operation

Pushbutton function

The red pushbutton is used to transmit an alarm and to test the transmitter.

You should always press the button **twice** to transmit an alarm.



Identity

On the base of the alarm transmitter there is a label with the identity number which is unique to your particular transmitter within the system in question.

Changing the strap

The strap can be removed by releasing the pins. Use for example a paper-clip, see the diagram. The attachment device for a necklace or keyring should then be fixed to the base of the transmitter. Use both the pins. First replace one pin on the transmitter and snap the attachment device under the pin before replacing the other pin.

Daily use

Check the system and the transmitter by sending a test alarm every day.

Test alarm

Press the red pushbutton for more than one second.

Alarm

Press the pushbutton twice within the space of two seconds.

Service and maintenance

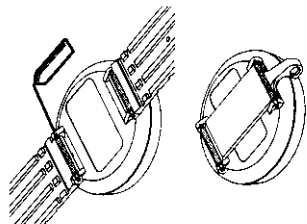
Battery warning

Battery warnings are transmitted to the central unit in conjunction with test alarms and alarms. If a battery warning is indicated, the batteries should be replaced by authorised personnel. The batteries last for about 4-5 years at an alarm frequency of 5 alarms a day.

Troubleshooting

Send a test alarm.

If there is no indication on the fixed equipment or if the equipment indicates that there is a defect (such as a battery warning), replace the batteries. Send a new test alarm. If a defect is still indicated or if there is still no test alarm indication, send the transmitter to the supplier.



FCC Information

This device complies with Part 15 of the FCC Rules.

Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Warning:

Any modifications made to this device, not expressly approved by Ascom Tateco AB, could void the user's authority to operate this equipment.