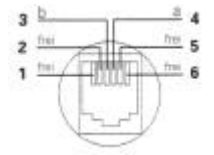


## Use abroad

bébétel® are approved for European countries (CTR-21) and for USA/Canada (FCC). So you are able to use it worldwide. Please not that there are different telephone-adapters for different countries. We recommend to buy a special traveller-adapter-set.

Number	Country	Notes
1	Cord	Length 8m (RJ11 on both side) => for USA/Portugal/Spain
1	1:1	Adapter 1:1 => if containing cord is use as extension cord
1	France	Adapter FR
1	Italy	Adapter IT



## Installation

1. Insert 9V battery into battery compartment on rear side of device
2. Plug enclosed cord on one side into the telephone jack of the **bébétel®** and on the other side directly into the into the telephone box (USA/Portugal/Spain) or use the country specific adapter (France / Italy) between.

### Note

- **Parallel operation with another telephone set is possible, but in case of an incoming call this bell rings!**
3. Shift function switch to PROG and enter desired alarm number using keypad => (a)
  4. Shift function switch to ON. Device is now ready => (b)+(c)
  5. Start test call by pressing any key => (d)

### Notes:

- (a) If you are using bebétel behind a private exchange please read section "Insert dialling-delay"
- (b) If you get three beep after power on you need to replace the battery.
- (c) If you get six beep after power on the telephone line check is negative => Please proceed with step 5 anyway.
- (d) If there is no connection during test-call please check the following points:
  - 1) If you cannot hear a ringing-tone or a busy tone the following problems may occur
    - I. The physical telephone connection is incorrect => check cord and telephone adapter
    - II. The line is already occupied by a telephone used in parallel
    - III. The telephone box is not connected as standard
    - IV. There is no analogue telephone line (ISDN ??)
  - 2) Otherwise please check
    - I. Section „Select dialling method“ (DTMF/Puls dialling)
    - II. Section „Insert dialling-delay“
    - III. Regional and/or international pre-selection

### Important note:

- **After power on bebétel® remains inactive for a waiting period of two minutes so you can leave your room without triggering an alarm. If you want to skip this period you can proceed as follow: Press Key **9** and you directly change to supervisory mode, where you can test response sensitivity.**

## Select dialling method

bébétel®/EasyAlarm® is factory set to tone-dialling (DTMF). If you have to change dialling method (for example if you have an old private exchange that only support pulse-dialling) you can proceed as follows:

1. Shift function switch to PROG
2. Press **\***
3. Enter **9 7 1 3 4 6 n** (*n => see table below*)
4. Press **#**
5. Enter **9 7 1 3 4 6 n** once again for confirmation
6. Press **#**
7. Shift function switch to OFF

➡ **Correct programming => acknowledge beep**

➡ **Incorrect programming => two beep => old value remains active.**

n	Comment
0	bébétel® is in pulse-dialling mode
1	bébétel® is in tone-dialling mode (factory setting)

## Insert dialling-delay

A dialling delay is sometimes necessary if you are connected to a private exchange (hotel ...) to make sure that the private exchange does not miss one of the digits of the alarm number. Program your alarm number as follows:

**First digit (to get external line) + # + calling-number.**

## Flash-pulse (R/F)

If your private exchange needs a flash-pulse to start connection, you have to program the alarm-number as follows:

**2 + # + calling-number**