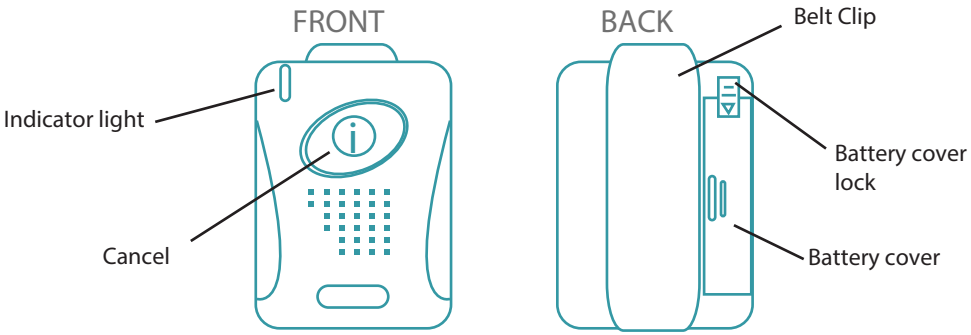
Instructions
Bleeper Pager

FREQUENCY PRECISION®
SENSORS & PAGERS

A battery powered pocket pager

The Bleeper Pager allows a carer to monitor sensors whilst on the move around a home. The pager is designed to be very easy to use with only one button. Wirelessly connected to a sensor, it beeps, vibrates and flashes to alert the carer wherever they are in the home.



Inserting the battery

The bleeper pager operates for roughly one month on a single AAA battery. Insert the supplied battery into the compartment on the rear of the pager. To open the battery compartment slide up the lock over the cover. Once in the up position the battery cover slides right to open the compartment. Insert the battery ensuring it is the correct way around and with the lock still up slide the door closed. The pager will automatically turn on and beep four times and vibrate. The red indicator light in the top left corner will flash every few seconds, so you know that the pager is working.

Testing the pager

The pager will already be linked to your sensor or call button. Once the pager is turned on, trigger your sensor or call button and check that the pager activates. Test the range by getting someone to trigger the call button or sensor while you walk with the pager to any area of the home where the carer might be.
The range should generally be about 100 meters. We can supply a range extender if needed.

Operation

The red indicator light will flash every few seconds so that you know the pager is running. The pager will flash, vibrate and beep when the sensor is triggered. An alert can be silenced by pressing the button on the front. To turn the pager off, remove the battery.

Battery

The pager will let you know when you need to change the AAA battery. When the battery is low the light in the top left corner will flash orange. The battery should generally last for one month, depending on use. For best results we recommend Duracell, Alkaline, high quality batteries.

Adding to your system

Your pager is compatible with all of our wireless products, which include door sensors, bed sensors, chair sensors, call buttons and floor pressure mats. All of our products work on a standard frequency, which makes them compatible with the pager. We can pair each pager/sensor separately if required.

Safety

Remember, daily system tests should be carried out to ensure correct functioning of the unit. Usage should be incorporated within safety manuals and procedures. Range tests should be carried out at least once a week, more often if critical criteria apply. This should involve testing the unit past its required range. If the unit has been dropped or it is worn by a person involved in an accident the unit should be tested again before re-use.

Cleaning

The unit can be cleaned using a damp cloth and a small amount of disinfectant, alcohol based cleaning product or diluted chlorine-based cleaning solution. Do no submerge as the unit is not waterproof.

Care

DO NOT subject this equipment to: Mechanical shock, Excessive humidity, Extremes of temperatures, Corrosive Liquids. This equipment is designed primarily for indoor use and is not water resistant. It must not be used in classified hazardous areas including areas containing explosive or flammable vapours. Consult your local product dealer for further information.

Specifications:

Power supply	1 x AAA Alkaline Battery (Removable, not rechargeable)
Frequency	433.92MHz
Bit Rate	1200
Code format	POCSAG
Spurious rejection	40db below carrier
Alert tone loudness	85db at 10cm
Dimensions(mm)	41(L)x 60(W) x 29(H)
Weight with battery	36.5g

Compliance

R&TTE Directive 1999/5/EC
EMC Directive(89/336/EEC) EN 301 489 -1 V 1. 4. 1
Low Voltage Directive (7323/EEC) EN60950 : 2000
ETSI EN 300 220-1 V2 (2006 – 04)
ROHS II compliant

Liability

Frequency Precision does not accept any liability for any damage or injury, howsoever caused as a result of misuse of this equipment. It is the responsibility of the user to ensure that the equipment is operated in the manner for which it was intended and that it is the correct item of equipment for the required task.
All systems can fail and it is the responsibility of the user to carry out regular tests and to determine the suitability of this equipment for any application.

Repair and replacement

Frequency Precision will refund payment for any unit returned within 30 days of purchase as unsuitable for the intended purpose. Undamaged units will be repaired free of charge within the first 12 months.

Literature

Frequency Precision Ltd operates a policy of continual improvement and therefore reserves the right to modify and change any specification without prior notice.
While every possible care has been taken in the preparation of its manual, we do not accept any liability for the technical or typographical errors or omissions contained herein, nor for incidental or consequential damages arising from the use of the material.

Disposal

At the end of the working life of the product it must not be disposed of with household waste but returned to Frequency Precision Ltd or disposed of at a collection point for the re-cycling of electrical and electronic equipment.