

### PIR Movement Detector

1. Learn Button & LED Indicator
2. Battery Insulator
3. Corner Fixing Knockout
4. Surface Fixing Knockout (Inside)

### PIR Movement Detector (Danish)

1. Learn Button & LED Indicator
2. Battery Insulator
3. Corner Fixing Knockout
4. Surface Fixing Knockout (Inside)

### PIR liiketunnistin

1. Yhdistämispainike ja LED merkkivalo
2. Pariston eriste
3. Kulmakiinnityksen ruuvien kohdat
4. Pintakiinnityksen ruuvien kohdat (sisäpuolella)

## **ENGLISH**

Follow instruction in this document to setup and use the accessory. For further setting and operation detail, please visit Blaupunkt website <http://www.blaupunkt.com> to download the complete manual.

### Getting Started

1. Pull out the battery insulator to activate battery. The LED will flash for 30 seconds to indicate the PIR sensor is warming up.
2. If the PIR is purchased separately from the kit, follow instruction below to include the PIR into your control panel. If the PIR is included in your alarm system kit, skip to Mounting Location section below.
3. Put the Control Panel into learning mode.
4. Press Learn Button to learn sensor.
5. Refer to Control Panel manual to complete learning process.

### Mounting Location

- Mount the PIR sensor at 1.9-2m height for best performance.
- PIR sensor detection is most effective when the intruder is moving across its field of view. Do not mount PIR sensor in a location that faces intruder directly
- Do not mount the PIR sensor to look at door/window protected by Door Contact.
- Do not mount the PIR sensor directly exposed to sunlight,
- Do not point PIR sensor at window, or heat source
- Avoid mounting PIR near large metal objects

### Installation

1. Choose to mount the PIR on either flat surface or corner. Break through knockouts on back cover accordingly.
2. Drill holes into the wall or corner using the knockouts as template.
3. Fix the PIR Sensor base onto the wall with the screws and plugs provided.
4. Replace the PIR Sensor cover onto the base.

### Battery

1 x 3V lithium battery (Pre-inserted)

## **DANISH**

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## **SUOMI**

Seuraa tässä annettuja ohjeita asentaessasi ja käyttäessäsi lisälaitetta. Tarkempia ohjeita ja tietoja verkkosivustolta <http://www.blaupunkt.com> mistä voit myös ladata käyttöohjekirjan.

### Käyttöönotto

1. Aktivoi paristo vetämällä ulos eriste pariston päältä. LED vilkkuu 30 sekunnin ajan kun PIR liiketunnistin lämpenee.
1. Jos PIR liiketunnistin on hankittu erillisenä laitteena, katso ohjeet keskusyksikköön liittämiseen alta. Jos PIR liiketunnistin on osa hälytinpakettia, siirry suoraan kohtaan asennuspaikka.
2. Aseta keskusyksikkö yhdistämistilaan.
3. Paina yhdistämispainiketta tunnistimessa.
4. Katso lisäohjeita keskusyksikön käyttöoppaasta.

### Asennuspaikka

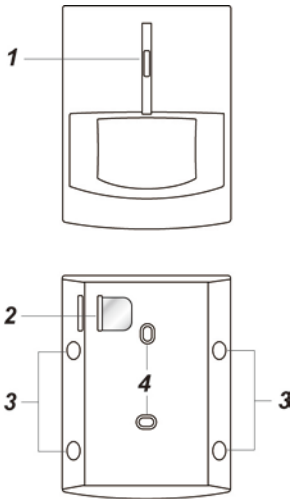
- Asenna PIR liiketunnistin 1.9-2m korkeuteen jotta se toimisi parhaiten.
- PIR liiketunnistin havaitsee parhaiten sivuittaisen liikkeen. Älä asenna tunnistinta siten että mahdollinen liike kohdistuu kohtisuoraan tunnistimeen.
- Älä asenna PIR liiketunnistinta suoraan auringonvaloon.
- Älä kohdista PIR liiketunnistinta ovikytkimen valvomaan ikkunaan tai oveen.
- Älä asenna PIR liiketunnistinta osoittamaan kohti lämmönlähdettä.
- Vältä tunnistimen asennusta metalliesineiden välittömään läheisyyteen.

### Asennus

1. Valitse tasainen seinäpinta tai huoneen kulma asennuspaikaksi. Avaa paikan vaatimat takaosan asennusreiät esim. ruuvimeisselillä.
2. Poraa kiinnitysreiät käyttäen takaosaa sapluunana.
3. Kiinnitä PIR liiketunnistin seinään mukana seuraavilla ruuveilla.
4. Kiinnitä PIR liiketunnistimen kuori takaosaan.

### Paristo

1 x 3V litiumparisto (asennettu)



### PIR Movement Detector (Swedish)

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### PIR Movement Detector (Norwegian)

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### **SWEDISH**

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If the PIR is included in your alarm system kit, skip to Mounting Location section below.
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#### **Mounting Location**

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#### **Battery**

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### **NORWEGIAN**

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