

Limited warranty

Intellithings limited (the "manufacturer") warrants this product only (the "product") to the original purchaser only (the "purchaser") against defective workmanship and materials under normal use of the product for a period of twelve (12) months from the date of shipment by the manufacturer. This warranty is absolutely conditional upon the product having been properly installed, maintained and operated under conditions of normal use in accordance with the manufacturer's recommended installation and operation instructions. Products which have become defective for any other reason, according to the manufacturer's discretion, such as improper installation, failure to follow recommended installation and operational instructions, neglect, willful damage, misuse or vandalism, accidental damage, alteration or tampering, or repair by anyone other than the manufacturer, are not covered by this warranty. The manufacturer does not represent that this product may not be compromised and/or circumvented.

This warranty is exclusive and expressly in lieu of all other warranties, obligations or liabilities, whether written, oral, express or implied, including any warranty of merchantability or fitness for a particular purpose, or otherwise. The manufacturer shall in no event be liable for any special, indirect, incidental, consequential or punitive damages or for loss, damage, or expense, including loss of use, profits, revenue, or goodwill, directly or indirectly arising from purchaser's use or inability to use the product, or for loss or destruction of other property or from any other cause, even if manufacturer has been advised of the possibility of such damage. In no event shall manufacturer's liability exceed the purchase price of the defective product. The manufacturer shall have no liability for any death, personal and/or bodily injury and/or damage to property or other loss whether direct, indirect, incidental, consequential or otherwise, based on a claim that the product failed to function.

When accepting the delivery of the product, the purchaser agrees to the said conditions of sale and warranty and recognizes having been informed of. Some jurisdictions do not allow the exclusion or limitation of incidental or consequential damages, so these limitations may not apply under certain circumstances. The manufacturer shall be under no liability whatsoever arising out of the corruption and/or malfunctioning of any telecommunication or electronic equipment or any programs. The product is not designed as a security device and is not intended to protect from death, bodily injury, damage to property. The product is limited to enable smart home automation and personalization based on room location of specific people. The manufacturer's obligations under this warranty are limited solely to repair and/or replace at the manufacturer's discretion any product or part thereof that may prove defective. Any repair and/or replacement shall not extend the original warranty period. The manufacturer shall not be responsible for dismantling and/or reinstallation costs. To exercise this warranty the product must be returned to the manufacturer freight pre-paid and insured. All freight and insurance costs are the responsibility of the purchaser and are not included in this warranty.

This warranty shall not be modified, varied or extended, and the manufacturer does not authorize any person to act on its behalf in the modification, variation or extension of this warranty. This warranty shall apply to the product only. All products, accessories or attachments of others used in conjunction with the product, including batteries, shall be covered solely by their own warranty, if any. The manufacturer shall not be liable for any damage or loss whatsoever, whether directly, indirectly, incidentally, consequentially or otherwise, caused by the malfunction of the product due to

products, accessories, or attachments of others, including batteries, used in conjunction with the products. Any provision in this warranty which is contrary to the law in the state or country where the product is supplied shall not apply.

Approvals and compliance

Fcc compliance statement

This device has been tested and found to comply with the limits for a class b digital device, pursuant to part 15 of the fcc rules. These limits are designed to provide reasonable protection against harmful interference in residential installations. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio and television reception.

However, there is no guarantee that interference will not occur in a particular installation. If this device does cause such interference, which can be verified by turning the device off and on, the user is encouraged to eliminate the interference by one or more of the following measures:

- re-orient or re-locate the receiving antenna.
- increase the distance between the device and the receiver.
- connect the device to an outlet on a circuit different from the one that supplies power to the receiver.
- consult the dealer or an experienced radio/tv technician.

WARNING! Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with fcc rules part 15: operation is subject to two conditions:

(1) this device may not cause harmful interference, and (2) this device must accept any interference that may be received or that may cause undesired operation.

This device complies with industry canada licence-exempt rss standard(s). Operation is subject to two conditions:

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Le present appareil est conforme aux cnr d'industrie canada applicables aux appareils radio exempts de licence. L'exploitation est autorisee aux deux conditions suivantes:

(1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioelectrique subi, meme si le brouillage est susceptible d'en compromettre le fonctionnement.

A distance of at least 20 cm. Between the equipment and all persons should be maintained during the operation of the equipment.
Une distance d'au moins 20 cm. Entre l'équipement et toutes les personnes devraient être maintenues pendant le fonctionnement de l'équipement

FCC ID: 2ARHGROOMME IC ID: 24430-ROOMME
US PATENT 9,483,934 B2 INSTALLER GUIDE REV. 1.0



Installer Guide

EASY AS 1,2,3

Welcome to RoomMe!

PERSONALIZED ROOM-LEVEL AUTOMATION FOR YOUR SMART HOME

RoomMe is a combination of an intelligent Occupancy Sensor and a mobile App. The RoomMe Sensor knows who's in a room by tracking Smart Phones.

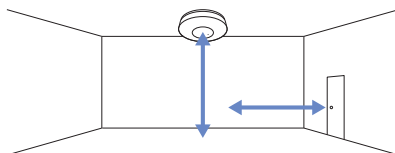
The RoomMe App then sets the Smart Devices in a room to the pre-defined preferences of the actual people in it. It's like Magic!

RoomMe works with your existing Smart Home devices. For a full list of supported devices, please refer to: roomme.intellithings.net/compatibility

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PLAN!

The first step is to install the RoomMe sensors in each room where magic is desired. Sensors are installed on the room's ceiling parallel to the door or the room entrance, so that the Sensor LED is positioned towards the room entrance. Refer to the table below for the recommended distance between the Sensor and the room entrance.



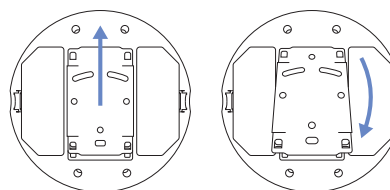
Ceiling Height		Distance from Door Post	
Meter	Feet	Meter	Feet
2-2.5	6.5-8.2	1.3	4.3
2.5-3	8.2-9.9	1.7	5.7
3-3.5	9.9-11.8	2.1	6.8

Note: Sensor coverage is determined in terms of cover radius. The radius is the same as the determined distance from the door. For example, if the sensor is installed 1.7m/5.7ft from the door post, it will detect passing devices within the range of 1.7m/5.7ft to the left and to the right of its mounting location.

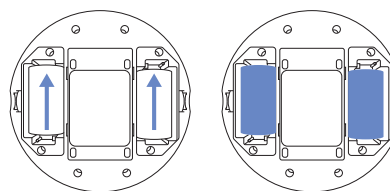
2

MOUNT!

Slide and release (pull up) the Sensor bracket. Adjust the bracket so that it is parallel with the room entrance and mark screw locations.

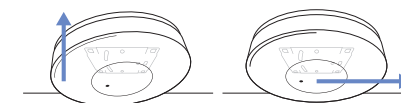


Drill/ insert the supplied anchors to the ceiling at the marked screw locations. Insert the screws and fasten the bracket to the ceiling.



Open battery covers. Insert two D Type Alkaline batteries (not supplied) and close battery covers. Ensure correct polarity of the batteries.

Push the Sensor towards the bracket and slide it until it is locked in place.



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ROOMME APP!

Once you have completed installing all sensors, go ahead and download the RoomMe app which will guide you through the process of setting up RoomMe

Scan to download the RoomMe app.

