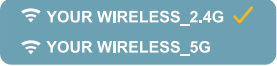
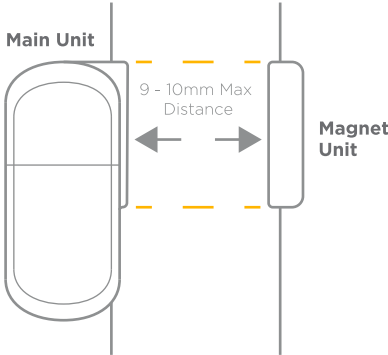


Panel Size:
5”(h) x 3.5”(w)

Legal Information READ CAREFULLY AND KEEP THIS MANUAL FCC Information Note: This equipment 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 a residential installation. 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 communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: • Reorient or relocate the receiving antenna. • Increase the separation between the equipment and receiver. • Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. • Consult the dealer or an experienced radio/TV technician for help. Caution: Any changes or modifications not expressly approved could void the user's authority to operate the equipment. 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 undersired operation. PBH201 Wi-Fi Sensor RF Exposure Information The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction. Rain/Moisture Warning • Do not expose the unit to extreme temperatures (heat or cold), open flames, humid conditions, or wet conditions. • Do not submerge in water. • Do not open this product or attempt to repair the unit yourself should it not be working.	90 Days Limited Warranty In the unlikely event that this product is defective, or does not perform properly, you may within ninety (90) days from your original date of purchase return it to the authorized service center for repair or exchange. TO OBTAIN WARRANTY SERVICE: • Go to our website portal to receive an SRO number. • Provide proof of the date of purchase within the package (dated bill of sale). • Prepay all shipping costs to the authorized service center, and remember to insure your return. • Include a return shipping address (no P.O. Boxes), a telephone contact number, and the defective unit within the package. • Describe the defect or reason you are returning the product. Your product will be repaired or replaced, at our option, for the same or similar model of equal value if examination by the service center determines this product is defective. Products received damaged as a result of shipping will require you to file a claim with the carrier. The shipping address of the authorized service center is: Customer Service Dept. 36 c/o Southern Telecom 400 Kennedy Drive Sayreville NJ 08872 Should you have any questions or problems concerning this product, please visit our website at: SouthernTelecom.com and click on Product Support. Warranty service not provided This warranty does not cover damage resulting from accident, misuse, abuse, improper installation or operation, lack of reasonable care, and unauthorized modification. This warranty is voided in the event any unauthorized person opens, alters or repairs this product. All products being returned to the authorized service center for repair must be suitably packaged.	Limitation of Warranty • THE WARRANTY STATED ABOVE IS THE ONLY WARRANTY APPLICABLE TO THIS PRODUCT. ALL OTHER WARRANTIES, EXPRESS OR IMPLIED (INCLUDING ALL IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE) ARE HEREBY DISCLAIMED. NO VERBAL OR WRITTEN INFORMATION GIVEN BY AIT, INC. ITS AGENTS, OR EMPLOYEES SHALL CREATE A GUARANTY OR IN ANY WAY INCREASE THE SCOPE OF THIS WARRANTY. • REPAIR OR REPLACEMENT AS PROVIDED UNDER THIS WARRANTY IS THE EXCLUSIVE REMEDY OF THE CONSUMER. AIT, INC. SHALL NOT BE LIABLE FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES RESULTING FROM THE USE OF THIS PRODUCT OR ARISING OUT OF ANY BREACH OF ANY EXPRESS OR IMPLIED WARRANTY ON THIS PRODUCT. THIS DISCLAIMER OF WARRANTIES AND LIMITED WARRANTY ARE GOVERNED BY THE LAWS OF THE STATE OF NEW YORK, EXCEPT TO THE EXTENT PROHIBITED BY APPLICABLE LAW, ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE ON THIS PRODUCT IS LIMITED TO THE APPLICABLE WARRANTY PERIOD SET FORTH ABOVE. Some states do not allow the exclusion nor limitation of incidental or consequential damages, or limations on how long an implied warranty lasts so the above limitations on exclusions may not apply to you. This warranty gives you specific legal rights, and you also may have other rights that vary from state to state. Android, Google and the Google Play store logo are registered trademarks of Google Inc., used with permission. Apple, iOS, and the App Store are registered trademarks of Apple Inc., registered in the U.S. and other countries. Packard Bell® is a Registered Trademark of JMM Lee Properties, LLC and is used under license. All other trademarks and trade names are those of their respective owners. <i>packard bell</i> Printed in China v1. 10/2017	<i>packard bell</i> PBH201 WI-FI SMART SECURITY SENSOR 
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In the Box • PBH201 - Wi-Fi Smart Security Sensor (x1) • Mini Screwdriver (x1) • User Manual (x1) Getting Started This product works together with the PackardHome mobile app for Android and iOS devices. Make sure that your device's operating system software is up-to-date. Please also check that your Wi-Fi router is working properly and that the Wi-Fi network you are connected to is a 2.4GHz channel, with WPA/WPA2 encryption.   PackardHome Android 4.03+ iOS 8.0+ Setting Up PackardHome 1. Search for the PackardHome app on the Apple App Store or the Google Play Store. Accept any terms and conditions and install. 2. Launch the PackardHome app and login to your account or select Sign Up if you do not already have an account. 3. Follow the instructions to create an account. An activation email will be sent to your email account to complete the sign up process. To view the in-app user guide in the PackardHome app tap the Profile icon and select User Guide on the menu. The in-app user guide will explain how to use the app itself, whereas this user guide focuses on setting up the device and the PackardHome app. For any questions, please visit our website at: SouthernTelecom.com and click on Product Support.	Before You Begin... • Using the supplied mini screwdriver, unscrew the battery compartment door on the main unit (the larger piece) but do NOT insert batteries. If you have already inserted the batteries please remove them before starting the pairing process, below. • The sensor requires 2 AAA-sized alkaline batteries (<i>not included</i>). • Move to the area that you plan on placing the security sensor. Check that your Wi-Fi signal is strong enough to connect to and maintain a connection on your mobile device. • Install the PackardHome app on your mobile device. Connecting to the PackardHome App Make sure your mobile device is connected to a 2.4G Wi-Fi network. 2.4GHz is the default channel type for Wi-Fi networks, 5GHz networks will typically have "5G" appended to their network name.  NOTE: Once the batteries are inserted into the sensor, there will be a limited period to pair to your network with the PackardHome app. Do NOT insert batteries into the sensor until step 4, below: 1. Open and login to the PackardHome app. 2. Tap the devices tab, swipe to the Sensor tab, and tap the [+] icon at the top of the page. 3. Follow the instructions on screen to input your Wi-Fi network credentials and scan the QR code on the sensor. 4. Insert 2 AAA-sized alkaline batteries into the battery compartment. Make sure they are correctly aligned to the polarities displayed on the inside of the compartment. 5. Tap the Pairing button on the screen and wait for the sensor to pair. On a successful connection, the PackardHome app will return to its home screen where the sensor will be displayed. Close the battery compartment door and screw shut. If the pairing attempt times out, the PackardHome app will display a message and return to its home screen. Remove the batteries and repeat the steps above.	Placing the Wi-Fi Sensor After connecting the sensor to your PackardHome network, you may place the sensor on the door frame or drawer. The two sensors must be aligned to each other as indicated with the dotted lines below and be no more than 9 - 10mm away from each other when the door or drawer is closed, to maintain their connection. When the door or drawer is open, the sensor will "break" its connection and an alarm will be triggered through the PackardHome app.  1. Remove the double sided tape on the main unit (the larger piece) and stick to the surface. 2. Remove the double-sided tape on the magnet unit (the smaller piece) and align directly with the main unit, as shown above, and stick into place. 3. Test the connection a few times by opening and closing the drawer or door. When open, the alarm should trigger. While the connection is or open, the LED indicator will periodically flash BLUE.	Further Information • Do not place any magnets or magnetized materials near the sensor as it may trigger or disrupt the connection to your PackardHome network. • Make sure your Wi-Fi network and its signal strength covers the area that the sensor is placed. Please note that a Wi-Fi signal may not penetrate through concrete walls or solid doors and that, if it does, the strength of the signal will most likely be SEVERELY reduced. • After installing a sensor, it is highly recommended to test it to check the performance to make sure that it is properly working. • If there is a PBH101 Wi-Fi Energy Monitoring Smart Plug on your PackardHome network, the alarm can be configured to also be heard from the speaker that is built into the socket, in addition to the mobile app. • The alarm can be configured or muted inside the app. • If the sensor ceases to function, check that the batteries are still working and replace as necessary.
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