



User Manual

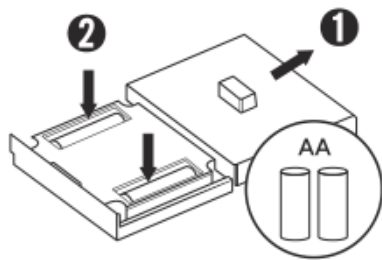


LavvieBeacon Manual

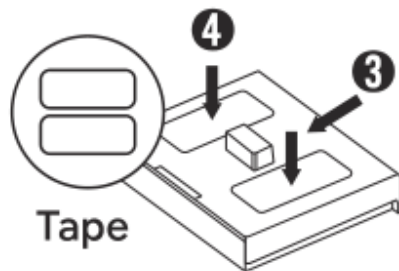
LavvieBeacon is the Directional Bluetooth antenna which transmits electric signals inside LavvieBot S and supports data transmission between LavvieBot S and LavvieTAG.

How to use

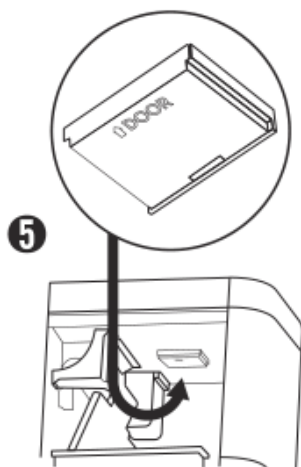
1~2. Open the beacon cover and put the two batteries in it and close the cover



3~4. Attach the two double-sided tapes on the beacon cover and detach the sticker



5. Open the LavvieBot door and attach the beacon on the indented LavvieBot ceiling to the correct direction



MARKING ACCORDING TO THE ELECTRICAL APPLIANCES AND CONSUMER PRODUCTS SAFETY CONTROL ACT

· Certification Information



- Product: Directional Bluetooth antenna
- Model: LavvieBeacon
- Input: DC 3V (AA*2)
- Manufacturer: PurrSong, Inc.
- AS center: +82-10-8853-1250
info@purrson.com
- www.purrson.com
- MADE IN KOREA



- Product Name: Directional Bluetooth antenna
- Model Name: LavvieBeacon
- Size: 88*117*37 (mm)
- Input: DC 3.0V(AA*2)
- Temperature setting for the use: 0°C ~ 45°C
- Place for the use: For residential use (indoor)
- Manufacturer : PurrSong, Inc.
- Address: D2, 179, Daehak-ro, Yuseong-gu, Daejeon, Republic of Korea
- Country of Origin: Republic of Korea
- Date of manufacture: Indicated separately
- RF SPEC.
 1. Bluetooth
 - Frequency : 2402 ~ 2480 MHz
 - Version : Bluetooth Low Energy 5.0
 - Output : 3 dBm ± 1 dBm



FCC COMPLIANCE STATEMENT

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 undesired operation.

- CAUTION: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment

- RF Exposure Statement

A minimum separation distance of 20 cm must be maintained between the antenna and the person for this appliance to satisfy the RF exposure requirements

- Industry Canada Statement

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

- Énoncé d'Industrie Canada (IC)

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

- Tout changement ou modification non expressément approuvé par la partie chargée de la mise en conformité peut annuler le droit de l'utilisateur à utiliser l'équipement.

- Déclaration d'exposition aux RF

Une distance de séparation minimale de 20 cm doit être maintenue entre l'antenne et la personne pour que cet appareil satisfasse aux exigences d'exposition aux RF

