1

Poof
Bean | smart activity tracker for pets
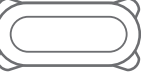Location Health Activity
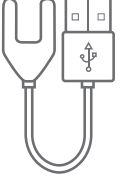
Quick Start Guide

BC

2

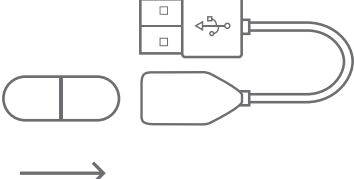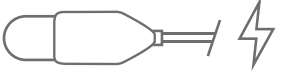### What's in the Box

Bean

Ring

Holster

USB charging cable

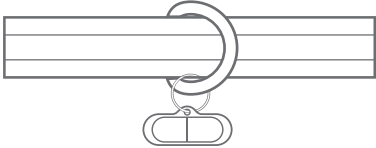### 1 Charging

Insert Bean into charging cable

Plug the cable to any USB port for charging

(A light blinks to indicate charging.
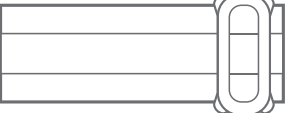The light turns solid when charging completes)

3
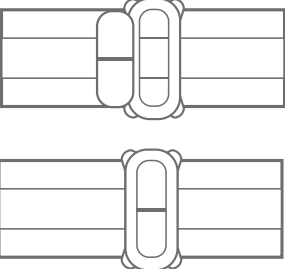
2 Attaching the Ring

Snap bean in the ring

Attach to Pet's Collar

3a Collars 0.5" and Larger

Stretch and slide the holster onto collar

Place Bean into Holster

折法示意

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CAUTION
RISK OF EXPLOSION IF BATTERY IS REPLACED
BY AN INCORRECT TYPE.
DISPOSE OF USED BATTEES ACCORDING

Environmentally friendly disposal

Old electrical appliances must not be disposed of together with the residual waste,but have to be disposed of separately.The disposal at the communal collecting point via private persons is for free,The owner of old appliances is responsible to bring the appliances to these collecting points or to similar collection points,With this little personal effort,you contribute to recycle valuable raw materials and the treatment of toxic substances.

4

3b Collars 0.5" and Smaller

Stretch and slide the holster onto collar

Place Bean into Holster

4 Install Poof App

Download the Poof App from:
www.mypoof.com/app

GET IT FREE ON
Google Play

GET IT FREE IN THE
App Store

• Follow the instructions in the app to connect
  your bean.
• Manually Pair using Bluetooth.
• The LED indicator in your bean will blink 5 times
  when connecting to the App.

Poof smart activity tracker is compatible with:
Apple®: iPhone 5, 5c, 5s, 6, 6 Plus, 6S, 6S Plus, SE and later version
with iOS 7.0 or higher
Android™: Samsung Galaxy: S5, S6, S7, Note 3, 4, 5, LG G3, G4, G5,
HTC ONE, Nexus 5, 6 and more phones with Android 5.0 or higher
system and Bluetooth 4.0 capability

For additional help, visit:
www.mypoof.com/support

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Wear
To ensure accuracy, Poof should only be worn on your pet's neck
as illustrated in this quick start guide.

Data
The bean has an embedded Gravity-Sensor that detects movement.
Activity and sleep data are recorded and can be transmitted to and
displayed in the app.

Battery
Bean uses a rechargeable Polymer-ion Li battery.
Bean's battery indicator is displayed on the Poof App.
When Bean is out of battery, charge it with the USB cable included
with the product.
The LED indicator flashes when charging.
The light becomes steady when fully charged.

Update
We will continue to make updates to our product to ensure your
furry friend has the very best activity tracker. When there are
product updates, you will be notified via the Poof App. Please
ensure your bean is near your app for updates. The update will take
2-5 minutes.

Warning
Do not ingest.

Regulatory & Safety Notices
USA: Federal Communications Commission (FCC) statement
FCC ID: 2AHBUPFBN101
Model: PFBN101

This device complies with Part 15 of FCC Rules, Operation is
subject to the following two conditions:
1. This device may not cause harmful interference
2. This device must accept any interference received, including
interference that may cause undesired operation

FCC Warning
Changes or modifications not expressly approved by the party
responsible for compliance could void the user's authority to
operate the equipment.

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.

Canada: Industry Canada (IC) statement
IC ID: 21305-PFBN101
Model: PFBN101

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.

Le present 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.

European Union (EU)
Declaration of Conformity with Regard to the EU Directive
1999/5/EC
E&E is authorized to apply the CE Mark on Poof, Model PFBN101,
thereby declaring
conformity to the essential requirements and other relevant
provisions of Directive
1999/5/EC.

Compliant with the standard R&TTE 99/CE/05
Conforme à la norme R&TTE 99/CE/05