

# IFi Mini (M1B):

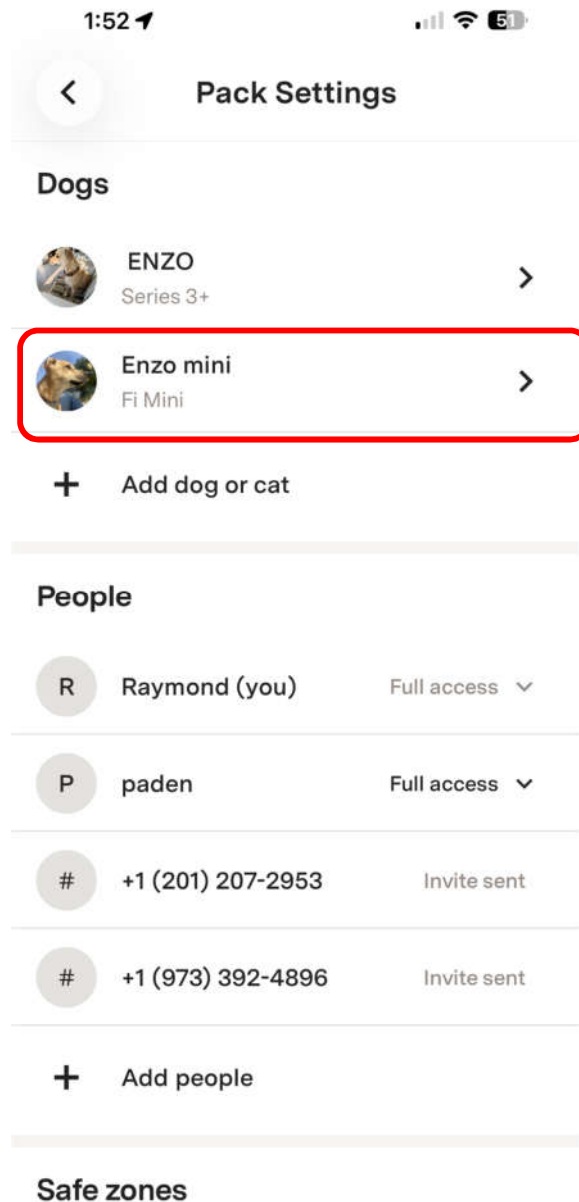
## FCC & ISED e-Labeling Access

### Part 1: Product Description

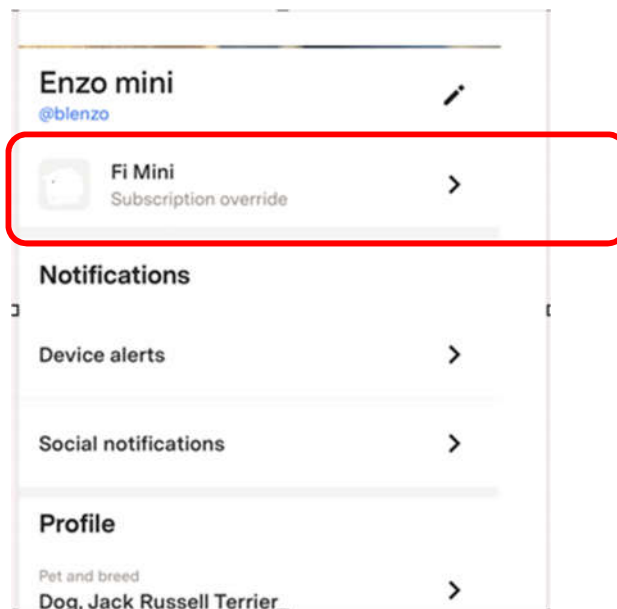
The Fi Mini, model M1B1, is a wearable asset tracker for dogs. This Collar does not have an integrated display, but a smartphone containing a display is required to operate the Collar via the Fi app. The Fi app is the only mechanism for the user to see data from the Collar or control the Collar. The connection between the Collar and the user's smartphone can be made locally via Bluetooth under the control of the end user. As such, this product qualifies for electronic labeling under both the criteria in FCC publication number 784748 D02 and the criteria in ISED notice 2014-DRS1003

## Part 2: User Steps to Access Regulatory Information

**Step 0:** In Pack Settings Menu, select the pet whose device you are interested in.



**Step 1:** Select the device you are interested in



**Step 2:** On the device page, press the “info” button to show the FCC and IC ID



## Part 3: Security of Regulatory Information

The regulatory information displayed in the Fi app is securely retrieved and displayed on a per-device basis based on the device serial number, which is unalterable and set at the time of manufacture.

## Part 4: Physical label for purchasing and importation

A printed insert inside the packaging is provided so the FCC ID can be verified at the time of importation, marketing, and sales.

Please see printed insert screenshots below.

FCC ISED Canada Compliance Statements:

### 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. Changes or modifications not expressly approved by Fi could void the user's authority to operate the equipment. The full text of Fi's Declaration of Conformity can be viewed on our website at [fitracking.com/doc](http://fitracking.com/doc).

### EU Declaration of Conformity

Hereby, Fi declares that this device is in compliance with Directive 2014/53/EU. This product is allowed to be used in all Member States. The full text of our EU Declaration of Conformity is available at: [fitracking.com/doc](http://fitracking.com/doc).

### ISED Canada Compliance Statement

This Class B digital apparatus complies with Canadian ICES-003. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to ICES-003. It is designed and manufactured not to exceed the emission limits for exposure to RF energy set by ISED Canada. This device complies with ISED RSS-102 RF exposure limits set forth for an uncontrolled environment.

This device complies with Innovation, Science and Economic Development 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.

### Déclaration de conformité ISED Canada

Cet appareil numérique de classe B est conforme à la "norme NMB-003 du Canada. Cet équipement a été testé et jugé conforme aux limites applicables aux appareils numériques de classe B, conformément à ICES-003. Il est conçu et fabriqué de manière à ne pas dépasser les limites d'émission relatives à l'exposition à l'énergie RF établies par ISED Canada. Cet appareil est conforme aux limites d'exposition RF CNR-102 d'ISDE pour un environnement non contrôlé.

Cet appareil est conforme aux normes CNR exemptées de licence d'Innovation, Sciences et Développement économique Canada. Son fonctionnement est soumis aux deux conditions suivantes: (1) cet appareil ne doit pas provoquer d'interférences, et (2) il doit accepter toute interférence, y compris celles susceptibles d'entraîner un fonctionnement indésirable de l'appareil.

Back page showing FCC / IC IDs:

