

KIPIT [name of device]  
[model No.]

[FCC ID: ...]

*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.

Responsible party: Kipit, Inc. [Address] [Telephone or internet contact information]

## A. INSTALLATION AND OPERATION

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.

NOTE: The Kipit Tote Liner is designed for the average sized women's tote, which is roughly 32cm deep, 16cm wide, and 34cm long. With these dimensions, the Kipit Tote Liner is required to be installed in a U-shape formation, going down the 2 long sides of the bag and across the width of the bottom of the bag. Under these conditions, the liner is not in a flat configuration, and installation instructions make clear that the Kipit Tote Liner is not to be used in a flat configuration. Upon receiving the Kipit Tote Liner, users are instructed to install the device in the U-shape formation seen in the accompanying photographs, and to affix it with Velcro patches so that it does not shift into any other configuration. This ensures that the Liner remains in a U-shape formation while in use.

### 1. Package components

Reader	1 piece
USB cable	1 piece
Stickers	5 pieces

### 2. Reader elements

<i>[Drawing/Photo of reader with explanation of buttons, light indicators, connectors, etc.]</i>	A. USB port B. Battery indicator C. LED area D. Velcro strips E. Reset Button
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### 3. Preliminary steps

- I. Take reader out of the packaging.
- II. Connect the reader to a power source using the USB cable to activate it. A light will flash green on the device.
- III. Fully charge reader until the light turns from flashing green to solid green.
- IV. Disconnect from power source.

#### 4. Placing the reader inside your bag

- I. Place reader inside bag. Velcro strips must face the sides of the bag.
- II. Peel cover off Velcro strips.
- III. Adjust the reader so it covers the bottom and sides of the bag.
- IV. Press firmly the Velcro strips to secure the reader in place.
- V. Download the Kipit app and follow instructions to connect to device and use.

## **B. SAFETY**

This Kipit device contains a rechargeable battery cell. Please review and adhere to the following safety instructions:

DO NOT INCINERATE, DISASSEMBLE, EXPOSE THE DEVICE TO HIGH TEMPERATURE 212°F (100°C) DUE TO RISK OF FIRE OR EXPLOSION. IF BATTERY CELL BECOMES SEPARATED FROM DEVICE, DO NOT INCINERATE, DISASSEMBLE, EXPOSE TO HIGH TEMPERATURE 212°F (100°C) OR SHORT THE BATTERY TERMINALS DUE TO RISK OF FIRE OR EXPLOSION. DO NOT OVERHEAT THE DEVICE BY EXPOSING IT TO DIRECT SUNLIGHT.

DO NOT OVERCHARGE THE DEVICE. DO NOT FORCE DISCHARGE THE BATTERY OF THE DEVICE.

DO NOT OPEN OR DISASSEMBLE ANY PARTS OF THE DEVICE. DO NOT DISMANTLE, DEFORM OR MODIFY THE BATTERY CELL OF THE DEVICE. IN CASE OF INGESTION OF THE BATTERY CELL, THE PERSON INVOLVED SHOULD SEEK MEDICAL ASSISTANCE PROMPTLY.

IF DEVICE OVERHEATS, DISCONNECT CHARGER, IF CONNECTED, AND PLACE AWAY FROM FLAMMABLE MATERIALS.

IF ANY VISIBLE SWELLING, SMELL OR LEAKS FROM THE BATTERY CELL OCCUR, DISCONTINUE USE OF DEVICE. IF BATTERY CELL BECOMES SEPARATED FROM DEVICE, INSULATE THE SOLDER TAGS BY WRAPPING THEM WITH TAPE OR FOIL. A BATTERY WITH A DAMAGED POUCH SHOULD NOT BE EXPOSED TO WATER.

Follow local, state and federal regulations on proper disposal. Contact a local battery recycling center for disposal instructions.

The Kipit device complies with portable radiofrequency (RF) exposure limit in the USA set forth for an uncontrolled environment and is safe for intended operation as described in this manual. Further RF exposure reduction can be achieved if the product is to be kept away from the user body when device is not in use (for example, do not sleep on a bag with an active device placed in it).