Label and Location

Battery Operated LTE Cellular GPS Tracker

Model No.: 77-6811 FCC ID: 2ASKH-FLAT01

IC: 25015-FLAT01

Contains FCC ID: XMR201606EC21A Contains IC: 10224A-201611EC21A

This device complies with Part 15 of the FCC Rules with Industry Canada licence-exempt RSS standard(s). Operation issubject 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.

Battery Operated LTE Cellular GPS Tracker

Model No.: Smart-7-LA FCC ID: 2ASKH-FLAT01

IC: 25015-FLAT01

Contains FCC ID: XMR201606EC21A Contains IC: 10224A-201611EC21A

This device complies with Part 15 of the FCC Rules with Industry Canada licence-exempt RSS standard(s). Operation issubject 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.

Battery Operated LTE Cellular GPS Tracker

Model No.: Smart-7 Lid FCC ID: 2ASKH-FLAT01

IC: 25015-FLAT01

Contains FCC ID: XMR201606EC21A Contains IC: 10224A-201611EC21A

This device complies with Part 15 of the FCC Rules with Industry Canada licence-exempt RSS standard(s). Operation issubject 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.

Battery Operated LTE Cellular GPS Tracker

Model No.: 77-6800 A FCC ID: 2ASKH-FLAT01

IC: 25015-FLAT01

Contains FCC ID: XMR201606EC21A Contains IC: 10224A-201611EC21A

This device complies with Part 15 of the FCC Rules with Industry Canada licence-exempt RSS standard(s). Operation issubject 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.

Battery Operated LTE Cellular GPS Tracker

Model No.: SBR-4LA FCC ID: 2ASKH-FLAT01

IC: 25015-FLAT01

Contains FCC ID: XMR201606EC21A Contains IC: 10224A-201611EC21A

This device complies with Part 15 of the FCC Rules with Industry Canada licence-exempt RSS standard(s). Operation issubject 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.

Battery Operated LTE Cellular GPS Tracker

Model No.: 77-MB-ARLA FCC ID: 2ASKH-FLAT01

IC: 25015-FLAT01

Contains FCC ID: XMR201606EC21A Contains IC: 10224A-201611EC21A

This device complies with Part 15 of the FCC Rules with Industry Canada licence-exempt RSS standard(s). Operation issubject 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.

Battery Operated LTE Cellular GPS Tracker

Model No.: Sabre LA FCC ID: 2ASKH-FLAT01

IC: 25015-FLAT01

Contains FCC ID: XMR201606EC21A Contains IC: 10224A-201611EC21A

This device complies with Part 15 of the FCC Rules with Industry Canada licence-exempt RSS standard(s). 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.

Battery Operated LTE Cellular GPS Tracker

Model No.: 77-MB-02 FCC ID: 2ASKH-FLAT01

IC: 25015-FLAT01

Contains FCC ID: XMR201606EC21A Contains IC: 10224A-201611EC21A

This device complies with Part 15 of the FCC Rules with Industry Canada licence-exempt RSS standard(s). Operation issubject 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.

Battery Operated LTE Cellular GPS Tracker

Model No.: 77-6900 FCC ID: 2ASKH-FLAT01

IC: 25015-FLAT01

Contains FCC ID: XMR201606EC21A Contains IC: 10224A-201611EC21A

This device complies with Part 15 of the FCC Rules with Industry Canada licence-exempt RSS standard(s). Operation issubject 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.

Size: L: 5.0cm*W: 4.0cm

