## **Label Information**

Product Name: MID

Model No.: HS-9DTB4-8GB Trade Name:



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IC: 8012A-9DTB4, FCC ID: YH5-9DTB4

Input: DC5V, 2A

Li-ion Battery 3.7V, 4800mAh

Kobian Canada INC.

Caution:

This device complies with part 15 of the FCC rules and Industry Canada licence-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.

Product Name: MID

Model No.: HS-9DTB4 Trade Name:







IC: 8012A-9DTB4, FCC ID: YH5-9DTB4

Input: DC5V, 2A

Li-ion Battery 3.7V, 4800mAh

Kobian Canada INC.

Caution:

This device complies with part 15 of the FCC rules and Industry Canada licence-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.

Product Name: MID

Trade Name: Model No.: HS-9DTB5





IC: 8012A-9DTB4, FCC ID: YH5-9DTB4

Input: DC5V, 2A

Li-ion Battery 3.7V, 4800mAh

## Kobian Canada INC.

Caution:

This device complies with part 15 of the FCC rules and Industry Canada licence-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.

Product Name: MID

Trade Name: Model No.: HS-9DTB6







IC: 8012A-9DTB4, FCC ID: YH5-9DTB4

Input: DC5V, 2A

Li-ion Battery 3.7V, 4800mAh

## Kobian Canada INC.

Caution:

This device complies with part 15 of the FCC rules and Industry Canada licence-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.

## Location

