



39-00004-00
Product
Specification

Kopin Display Corporation
125 North Drive, Westborough, MA 01581
T +1.508.870.5959, F +1.508.870.0660

Table of Contents

1. GENERAL SPECIFICATIONS.....	1-3
1.1 GENERAL INFORMATION	1-3
2. REGULATORY INFORMATION.....	2-5
2.1 FCC	2-5
2.2 INDUSTRY CANADA	2-6
3. REVISION HISTORY	3-8

1. General Specifications

1.1 General Information

1.1.1 Product Description

This product spec is for Kopin part number 39-00004-00. It is a Bluetooth module that contains a Panasonic module with a change in ID. The original Panasonic module part number is: PAN1326B.

This spec contains regulatory information for the Kopin part. For all other chip information, please consult the latest version of the Panasonic specification which can be found here:

<http://pedeu.panasonic.de/pdf/174Datasheet.pdf>

1.1.2 Labeling

The module will be labeled with the following information:

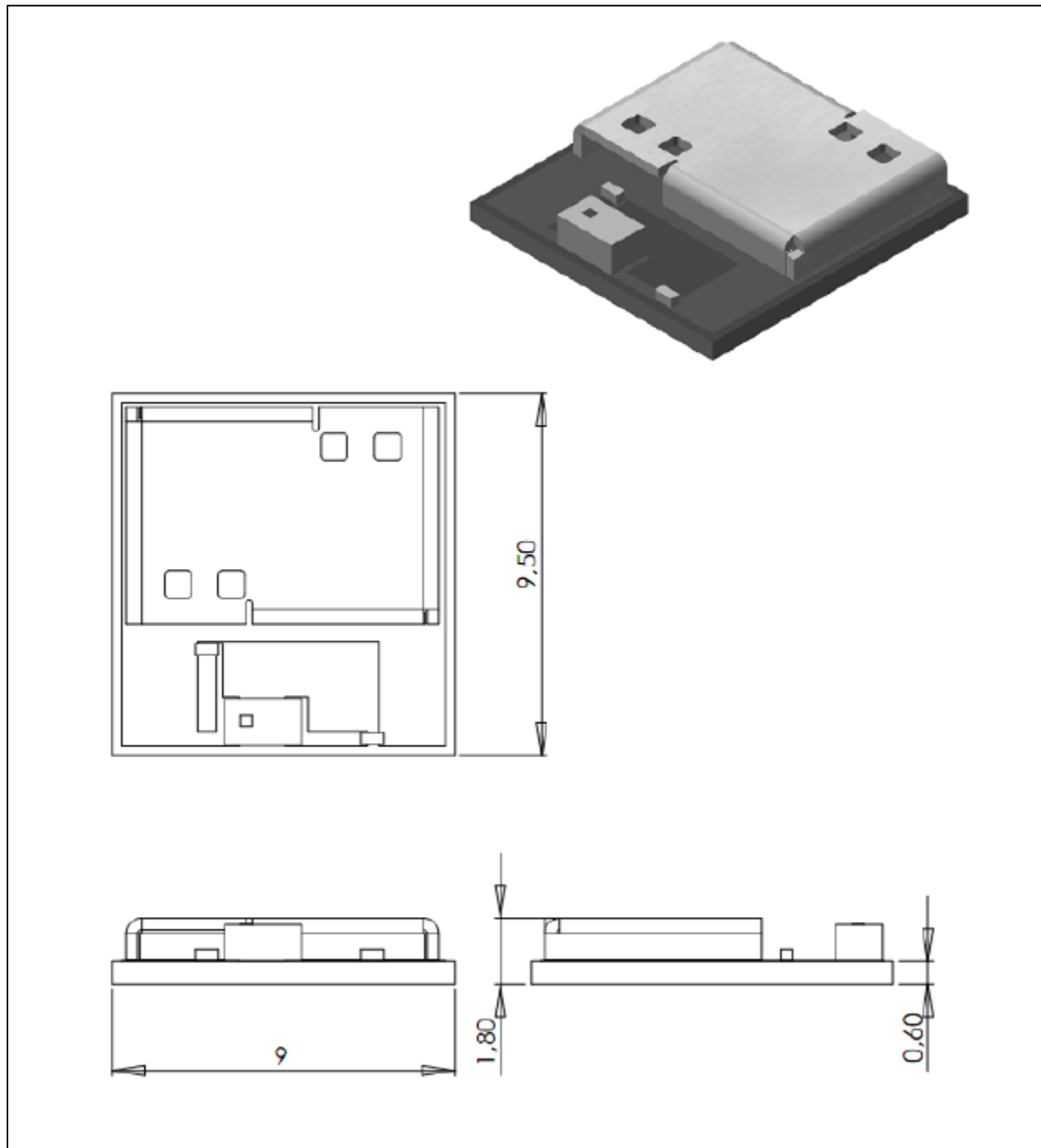
Kopin Display Corp.
FCC ID: ZAOSOL0S001
IC: 9529A-SOL0S001
33-00016-00

FCC ID: ZAOSOL0S001 is a change in ID permitted under FCC Rules CFR Title 47 §2.933 for the original FCC ID: T7V1316.

1.1.3 Dimensions

See Figure 1-1 below for module dimensions.

Figure 1-1 Module Dimensions



2. Regulatory Information

2.1 FCC

2.1.1 FCC Notice

This device complies with Part 15 of the FCC Rules. The device meets the requirements for modular transmitter approval as detailed in FCC public Notice DA00-1407.transmitter. 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.

2.1.2 Caution

The user shall be cautioned that changes / modifications not approved by the responsible party could void the user's authority to operate the equipment.

For a Class B digital device or peripheral, the instructions furnished the user shall include the following or similar statement, placed in a prominent location in the text of the manual (source):
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.

2.1.3 Labeling

The manufacturer must ensure that FCC labelling requirements are met. This includes a clearly visible label on the outside of the enclosure specifying the appropriate FCC identifier for this product. The FCC identifier is: FCC ID: ZAOSOL0S001.

The end product must be labelled exterior with "Contains FCC ID: ZAOSOL0S001".

2.1.4 SAR

The FCC has granted an Equipment Authorization for this model device with all reported SAR levels evaluated as in compliance with the FCC RF emission guidelines.

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.

2.1.5 RF Exposure

The radiated output power of the device is below the FCC radio frequency exposure limits. Any changes or modifications made to the device that are not expressly approved by the manufacturer, may void the user's authority to use this device.

2.2 Industry Canada

2.2.1 IC Notice

This device complies with Industry Canada's license-exempt RSSs. 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.

Cet appareil est conforme aux RSSs exempts de licence d'Industrie Canada. Le fonctionnement est soumis aux deux conditions suivantes:

- (1) Cet appareil ne doit pas causer d'interférences; et
- (2) Cet appareil doit accepter toute interférence, y compris les interférences pouvant entraîner un fonctionnement indésirable de l'appareil.

This equipment complies with IC RSS-102 radiation exposure limits set forth for an uncontrolled environment.

Cet équipement est conforme aux limites d'exposition aux rayonnements ioniques IC RSS-102 établies pour un environnement non contrôlé.

2.2.2 Labeling

The manufacturer must ensure that IC labelling requirements are met. This includes a clearly visible label on the outside of the enclosure specifying the appropriate IC identifier for this product. The IC identifier is: IC: 9529A-SOLOS001.

The end product must be labelled exterior with "Contains IC: 9529A-SOLOS001".

Le fabricant doit s'assurer que les exigences d'étiquetage IC sont respectées. Cela comprend une étiquette clairement visible à l'extérieur de l'enceinte indiquant l'identifiant IC approprié pour ce produit. L'identifiant IC est: IC: 9529A-SOLOS001.

Le produit final doit être étiqueté extérieur avec "Contient IC: 9529A-SOLOS001".

2.2.3 RF Exposure

The radiated output power of the device is below the Industry Canada radio frequency exposure limits. Any changes or modifications made to the device that are not expressly approved by the manufacturer, may void the user's authority to use this device.

2.2.4 Exposition au rayonnement radioélectrique

La puissance de sortie rayonnée de l'appareil est inférieure aux limites d'exposition aux fréquences radioélectriques de la FCC et d'Industrie Canada. Le Produit ne doit pas être co-situé ou fonctionner en conjonction avec une autre antenne ou émetteur. Toute modification ou modification apportée à l'appareil qui n'est pas expressément approuvée par le fabricant peut annuler l'autorisation d'utiliser cet appareil.

3. Revision History

Table 3-1: Revision History

Rev.	Summary of Changes	By	Date
1	First revision	JG	2017-02-01
2	Added change in ID note to §1.1.2	JG	2017-02-02