

Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from, Europe, America and south Asia, supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts, Customers Priority, Honest Operation, and Considerate Service", our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip, ALPS, ROHM, Xilinx, Pulse, ON, Everlight and Freescale. Main products comprise IC, Modules, Potentiometer, IC Socket, Relay, Connector. Our parts cover such applications as commercial, industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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Description: GPSLPMBXX Mounting kit

PART NUMBER: LPMB4BRACKETxx

Series: Accessory

Magnetic Mount

Adhesive Mount

Features:

(P/N: LPMB4BRACKETMM)



Material PC



- Magnetic mount and adhesive tape mount options
- Height 1" / 25mm
- · RoHS compliant









Finished Appearance:



Applications:

- GPSLPMBxx series antennas
- Jaguar JAG-series antennas
- Mounting without drilling holes
- Elevates antenna by 1"/25mm when mounted on metal surface to enable best RF performance

Issue: 1715

In the effort to improve our products, we reserve the right to make changes judged to be necessary. CONFIDENTIAL AND PROPRIETARY INFORMATION

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Series: Accessory

TECHNICAL DATA SHEET

Description: GPSLPMBXX Mounting kit

PART NUMBER: LPMB4BRACKETxx

MECHANICAL SPECIFICATIONS

LPMB4BRACKETMM

Bracket Color/Material Black / PC

Fixing system Magnetic mount

Pull Force (in Z direction) min. 89N (20 lbf)

Side Push Forth (in X/Y direction) min. 100N (22.5 lbf)

Weight 233g

LPMB4BRACKETAM

Bracket Color/Material Black / PC

Fixing system Adhesive Tape

(3mm thick 3MVHB 4959)

Weight 120g

ENVIRONMENTAL SPECIFICATIONS

Operating Temperature -40 ~ 85° C

Storage Temperature -40 ~ 85° C

RoHS Compliant Yes





Description: GPSLPMBXX Mounting kit

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MECHANICAL DRAWING

LPMB4BRACKETMM ③ 23.9 ±0.25 [0.941 ±0.01] ② 141.9 ±0.5 [5.587 ±0.02] 0 4 2 ±0.5 [0.0787 ±0.02] 0 0 Plastic Bracket 0 6 2x 100 ±0.5 [3.937 ±0.02] 4 Magnets Wrapped by Rubber Boots 4X \emptyset 27.2 \pm 0.5 [1.071 ±0.02]



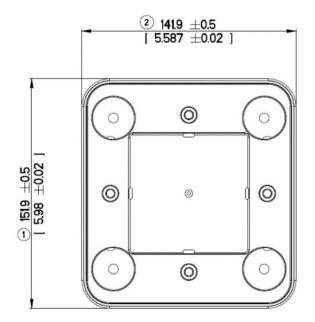
Description: GPSLPMBXX Mounting kit

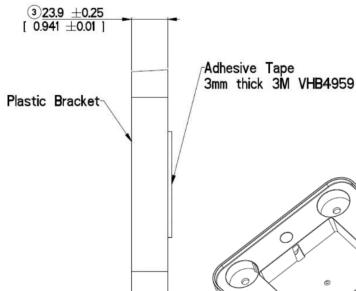
PART NUMBER: LPMB4BRACKETxx

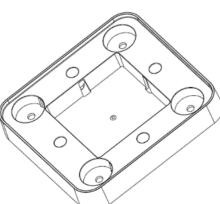
Series: Accessory

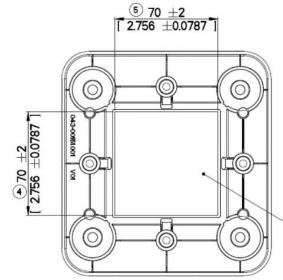
MECHANICAL DRAWING

LPMB4BRACKETAM



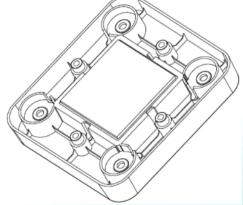






Adhere the adhesive tape in the recession of the bracket







Series: Accessory

TECHNICAL DATA SHEET

Description: GPSLPMBXX Mounting kit

PART NUMBER: LPMB4BRACKETxx

PACKAGING

LPMB4BRACKETMM:

Each LPMB4BRACKETMM packed in a plastic "Zip" bag, 30 plastic bags of LPMB4BRACKETMM packed in a carton 1 label on each box with qty, part number, date code.

LPMB4BRACKETAM:

Each LPMB4BRACKETAM packed in a plastic "Zip" bag, 30 plastic bags of LPMB4BRACKETAM packed in a carton 1 label on each box with qty, part number, date code.





Description: GPSLPMBXX Mounting kit

PART NUMBER: LPMB4BRACKETxx

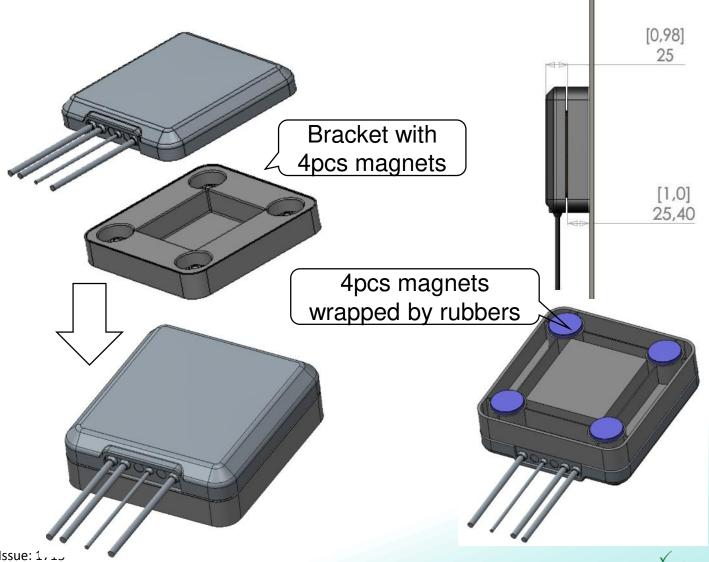
Series: Accessory

Installation Instruction

LPMB4BRACKETMM:

Apply to the surface of the steel/iron metals, a bracket (LPMB4BRACKETMM) is needed to elevate the antenna 1" higher for the optimum RF performance

Firstly, The antenna adhered on a magnetic bracket by the adhesive tape on the antennas. Then the whole assemble could be attached on the steel metals by the magnets, and also could be removed from the metals easily.



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PART NUMBER: LPMB4BRACKETxx

Series: Accessory

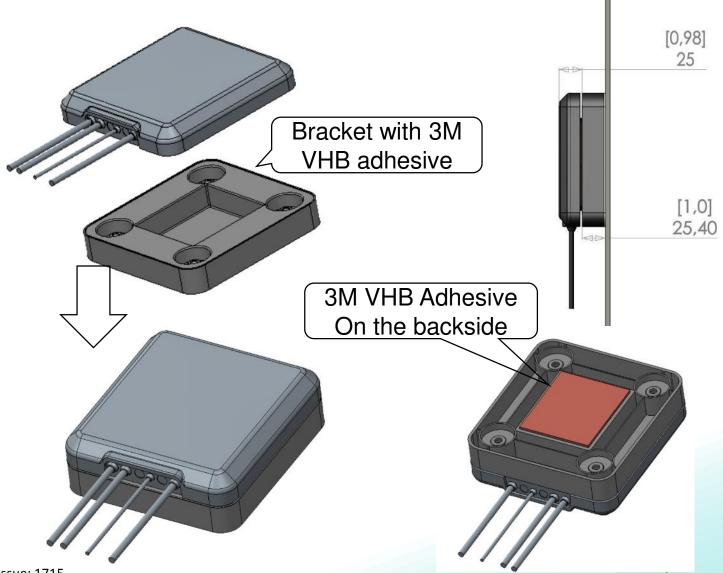
Installation Instruction

LPMB4BRACKETAM:

Apply to the surface of the steel/iron metals, a bracket (LPMB4BRACKETMM) is needed to elevate the antenna 1" higher for the optimum RF performance

Firstly, the antenna adhered on a bracket by the adhesive tape.

Then the whole assemble could be adhered on the aluminum by the 3MVHB adhesive tape on the bracket.



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ROHS