

Installing the Top Mount Bracket on the Allegro

The top mount bracket for the Juniper Systems Allegro can be used in a variety of mounting applications. Originally designed for a GPS antenna mated with a separate GPS receiver system, it can also be used with Bluetooth devices like barcode scanners, RFID readers, and standalone GPS devices.

Installing the top mount bracket on the Allegro is a simple seven-step process. To complete this, you will need a thin, narrow, metal object. Caution: Do not use a sharp knife as this could damage the case.

1. Remove the existing on-board stylus from the top of the Allegro.



Figure 1: Remove stylus from Allegro

2. Loosen the thumbscrews on the bracket until the nuts reach the top of the threads. It is not necessary to remove the nuts.

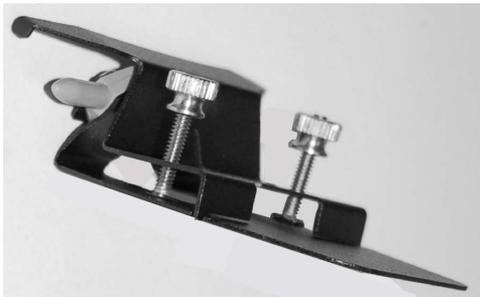
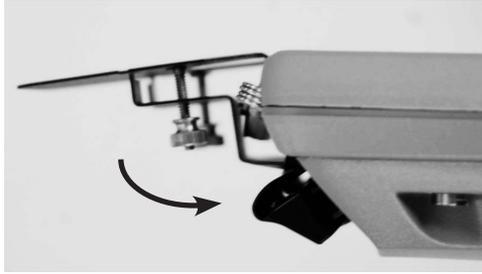


Figure 2: Loosen thumbscrews.

3. Place the mount in position at the top of the Allegro with the flat face of the mount close to the same plane as the Allegro's display. See Figure 3.



**Figure 3: Align mounting surface as close as possible to display.
Rotate bracket into position.**

4. Rotate the stylus on the mount into place on the Allegro. This will allow the edge of the small metal bracket to catch the plastic edge of the stylus receptacle.
5. Hold the stylus firmly in place as you use a thin, narrow, metal object to work the rubber tabs around the stylus. Do not cut the rubber tabs.
6. Position the tabs of the larger bracket so that they will go into the screw holes on the underside of the Allegro.



Figure 4: Position tabs into screw holes (right side shown)

7. Tighten the thumbscrews until the mounting bracket is secure.

Your bracket is now ready for use.

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Document P/N: 12856-03
Release date: July 2011
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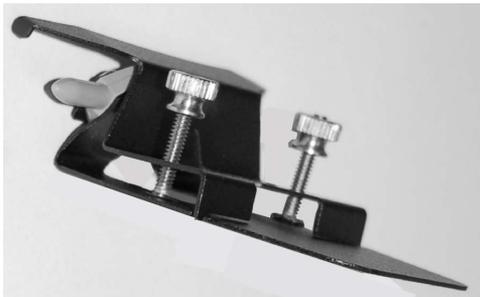
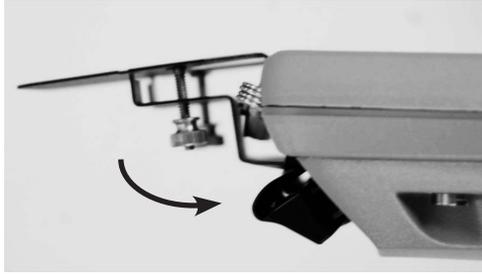


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