

SATLOC®

Satloc Bantam

High Quality. Affordable. Compact. Rugged.



GPS Guidance for aerial applications

The Satloc Bantam provides state-of-the-art GPS guidance for aerial applicators. Available with AirTrac™ guidance software, the Satloc Bantam allows you to fly and spray precise patterns using constant rate flow control, reducing fuel, flying time, and application costs.

The Satloc Bantam L7 lightbar guidance system features a real-time graphic moving map display that provides visual guidance, and shows key features such as swaths sprayed, field boundaries, skips and overlaps, mark points, waypoint and polygons. AirTrac allows you to track acreage sprayed, analyze log data, view range and bearing to remote points or fields and monitor application rates.

The Satloc Bantam includes a 7-inch touch screen, CPU with 2 USB ports and 2 GB USB flashdrive, A21™ antenna and external L7 lightbar. Other screen options are available.



Benefits

- Customizable 7-inch touch screen with moving map display
- Windows® XP
- 2 USB ports option. Log to hard drive or USB drive.
- Compute sprayed area and total area
- Navigate to stored marks and waypoints
- Return to last sprayed point
- Store, analyze, and retrieve field data
- Create and convert Google Earth™ KML files or shape files for viewing on the Satloc® Bantam™
- HQ compatible (Tracking only)
- Programmable switches for increment/decrement

Specifications

CPU (including mounting kit)

Dimensions: 3.15 in H x 9.55 in W x 5.40 in D
(8 cm H x 24.25 cm W x 13.71 cm D)

Weight: 4.1 lbs (1.86 kg)

L7 Lightbar

Dimensions: 2.53 in H x 14.60 in W x 5.94 in D
(6.4 cm H x 37 cm W x 15 cm D)

Weight: 4.25 lbs (1.92 kg)

Display Screen (7")

Dimensions: 5.11 in H x 7.88 in L x 2.95 in D
(13 cm H x 20 cm L x 7.5 cm D)

Weight: 1.7 lbs (.77 kg)

Total System Weight: 13 lbs (5.9 kg)



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