

SATLOC® BANTAM2™

- ✓ Upgraded GPS Receiver
- ✓ Upgraded CPU
- ✓ WiFi Connection Capability
- ✓ Increased Memory
- ✓ Works with Satloc Cloud
- ✓ Runs with Satloc L8 or H8 Lightbar
- ✓ Simple Upgrade Kits for Current Bantam Users
Screen and majority of cabling can be



RUGGED & AFFORDABLE UPGRADE

The Satloc® Bantam 2™ offers several improvements over the original Satloc Bantam.

The new GPS receiver in the Bantam 2 offers more accurate and reliable positioning, better integration capabilities, and technology that can adapt to new satellite signals and constellations as they become available.

Satloc AirTrac™ guidance software powers the Bantam 2. This software displays a real-time moving map that provides visual guidance and shows key features such as swaths sprayed, field boundaries, skips and overlaps, mark points, waypoints, and polygons. In addition, Satloc AirTrac will fly various patterns, such as Back-to-Back and Racetrack, store and transfer log and other data to Satloc Cloud or USB drive, track acreage sprayed and monitor application rates, and more.

Satloc Bantam 2™ works in conjunction with:

- IntelliFlow 3™ (IF3)
- IntelliFlow 2™ (IF2)
- "Legacy" IntelliFlow™

These flow systems manage liquid applications and spray patterns using constant rate control, reducing fuel, flying time, and application costs.

RUGGED & ADVANCED EQUIPMENT

The Satloc Bantam 2 CPU is not just compact, it's built within a rugged, durable case that's specifically designed to withstand the rigorous movements of aircraft. This robust construction ensures the equipment's longevity and reliability, giving you peace of mind in the field.

While the new receiver does support differential GPS, its capabilities extend beyond traditional DGPS, offering more advanced and flexible positioning solutions:

- *Supports multi-frequency operations, ensuring robust and precise positioning.*
- *Helps mitigate interference to maintain high performance under challenging conditions.*

The touchscreen utilizes modern technology, enabling users to touch and press to access information.



View selected data with our rugged, glare-resistant lightbar. The Satloc L8 Lightbar for Bantam 2 has four (4) customizable display windows for data chosen options: heading angle, cross-track distance, spray rate, area sprayed, volume remaining, laser altimeter height, and more.

FEATURES

- 7-inch or 9-inch touch screen with moving map display
- Satloc AirTrac™ guidance software
- Export to Satloc Cloud or 2 USB Ports
- Compute sprayed area and total area
- Navigate to stored marks and waypoints
- Return to last sprayed point
- Store, analyze, and retrieve field data
- Offers increment/decrement swath line switches



SPECIFICATIONS

CPU with Cables Dimensions: 3.15" H x 8.65" W x 5.50" D (8 cm H x 21.97 cm W x 13.97 cm D) Weight: 11.4 lbs (5.17 kg)	Display Screen (9") Dimensions: 6.74" H x 9.08" W x 2.50" D (17.11 cm H x 23.06 cm W x 6.35 cm D) Weight: 3 lbs (1.36 kg)	L8 Lightbar (Including Mounting Kit & Cable) Dimensions: 2.53" H x 14.17" W x 6" D (6.4 cm H x 36 cm W x 15.24 cm D) Weight: 9 lbs (4.08 kg)
Operating Temperature: -15°C to +70°C (+5°F to 158°F): RTCA/DO-160G § 5.3 CAT. B	Display Screen (7") Dimensions: 5.50" H x 8.04" W x 3.20" D (13.97 cm H x 20.42 cm W x 8.12 cm D) Weight: 2.7 lbs (1.22 kg)	Total System Weight: System with 9" Screen: 23.4 lbs (10.61 kg) System with 7" Screen: 23.1 lbs (10.48 kg)