

Product

Digital Banding Tool Platform

Engineered for precision, efficiency, and convenience, the Digital Banding Tool brings advanced technical capability to a wide range of banding installation environments. With digitally adjustable tension, data export, QR code-based settings, and built-in reporting, it ensures consistent, accurate results and traceable quality control.

The DT2000

Built for the space-constrained environments of cable tray installations, making it the ideal upgrade from manual Bantam tools. Designed to work seamlessly with [BAND-IT's IEC 61914 short-circuit-tested cable cleat alternatives](#).

The DT1000

Engineered for precision in electrified power storage applications, the DT1000 is optimized for battery pack reinforcement using coated stainless steel bands.



- **Precision you can prove:** The DT2000 uses a torque sensor to digitally control and confirm tightening force, ensuring every band meets exact specifications. No guesswork—just verified precision.
- ***Data-Driven Quality Assurance:** With built-in data capture and QR code scanning for quick settings selection, the Digital Banding Tool turns every installation into a documented event. Exportable data means you can audit, analyze, and improve without manual logs.
- **Tailored for Specialized Installations:** The Digital Banding Tool is available in body configurations optimized for specific applications whether you're securing battery and fuel cell systems or installing cable cleats in demanding environments like data centers.
- ****Compact Power, Global Compatibility:** Weighing under 8 lbs and built on a globally available Makita battery platform, the Digital Banding Tool delivers industrial-grade performance in a lightweight, portable form.
- **Engineered for Electrified Applications:** Purpose-built to support coated banding solutions, the Digital Banding Tool is ideal for securing components in electrified systems from EV battery packs to fuel cells and cable cleats. Its compatibility with specialized materials ensures safe, reliable fastening in high-voltage and zero-downtime environments.

*Optional Feature

**Battery Not Included

(Currently available in Asia, undergoing CE testing for global availability)

(Get a sneak peek of our hand held [LokMate™ Clip Fastening Tool](#))

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