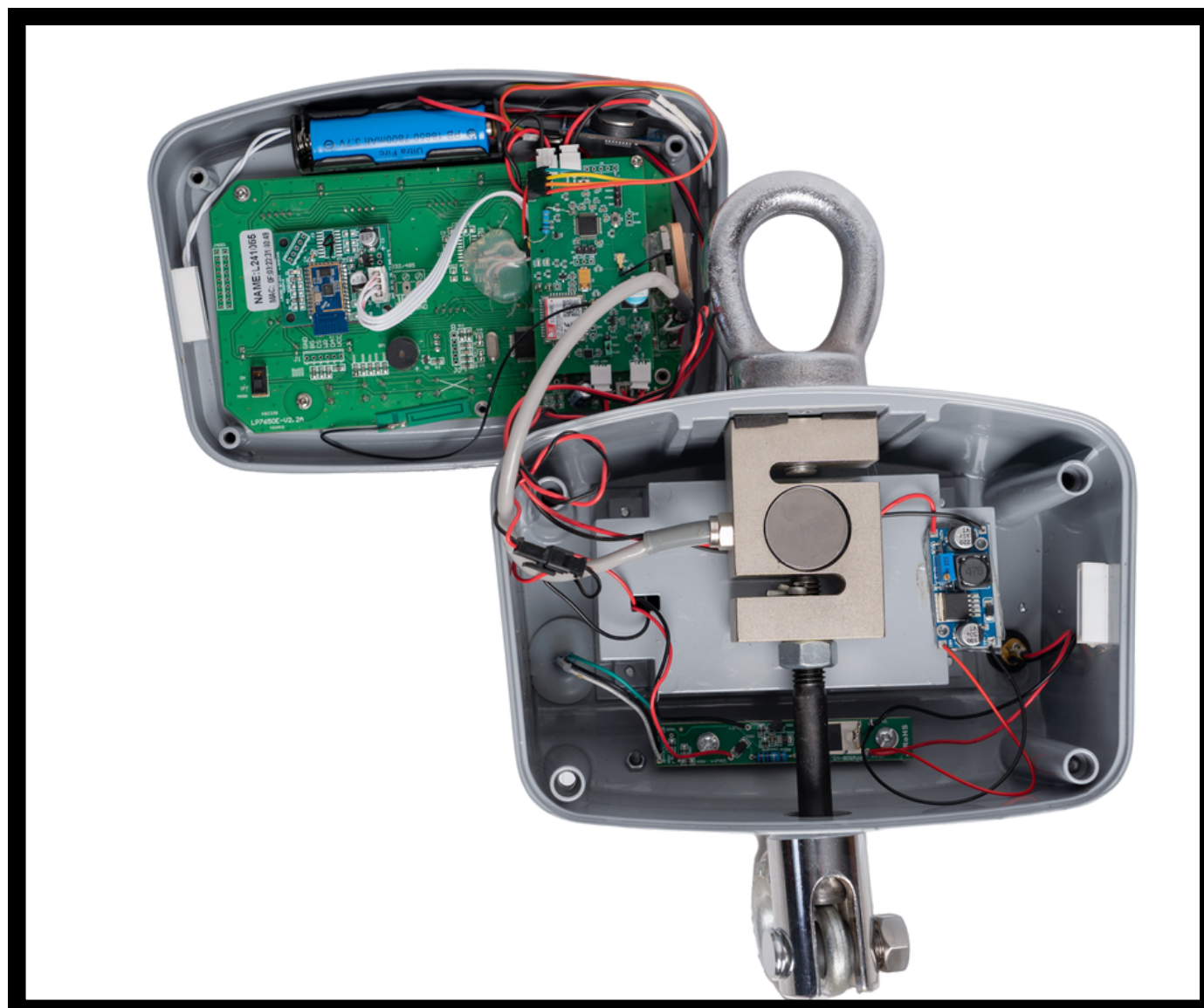


BYTRONICS

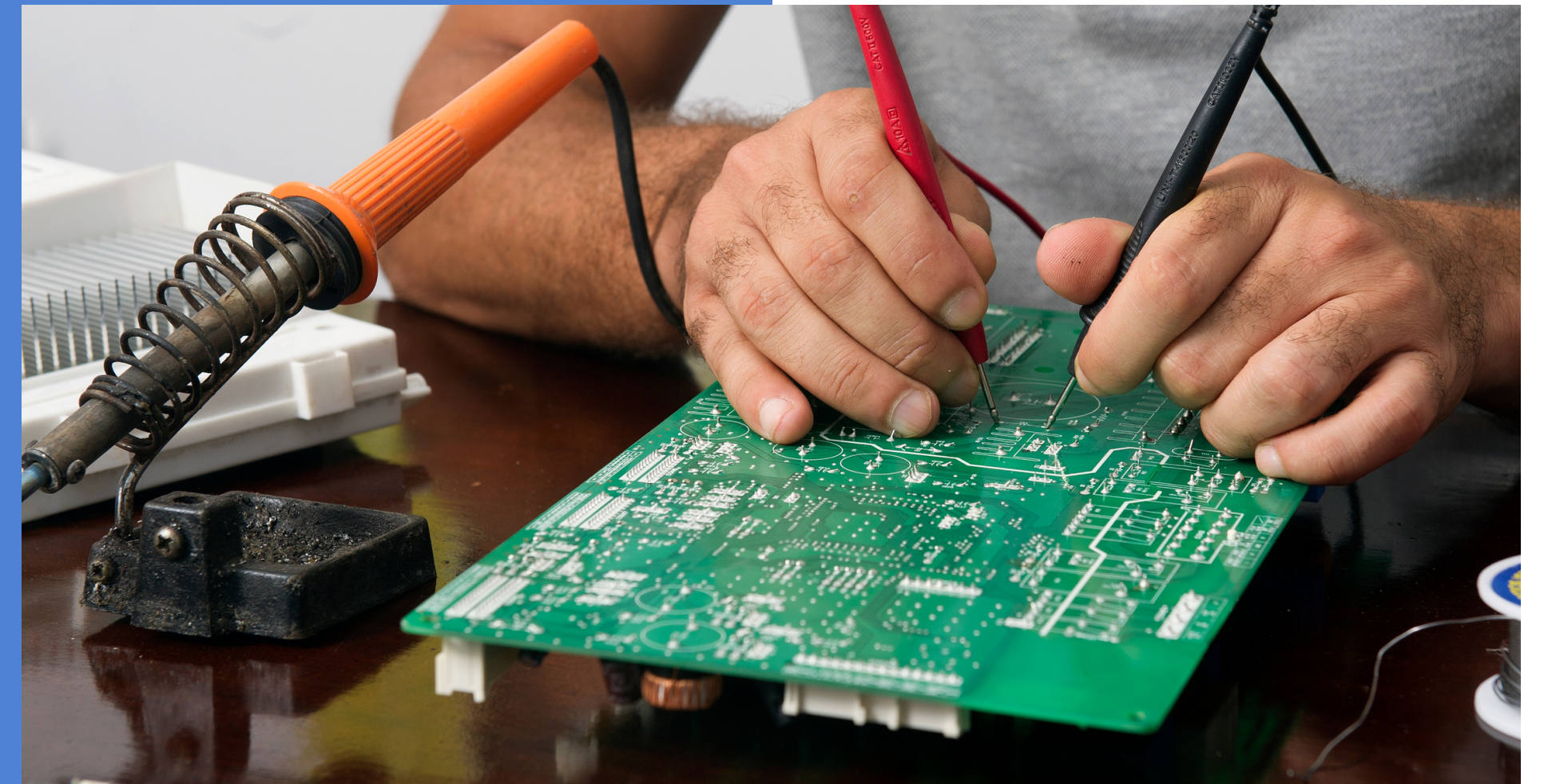
Your SMART business partner
Weighing Scales & Systems

BYTRONICS ANTI-TAMPER SOFTWARE

An anti-tamper software for Bytronics weigh scales ensures reliable measurements, data security, and compliance by safeguarding against unauthorized changes or interference. This software protects the scale's operations and data integrity, offering peace of mind for users in trade, logistics, or industrial settings.



BENEFITS



- Real-time Alerts and Monitoring
- Enhances Data Integrity
- Prevents tampering with calibration or data to ensure weights remain precise and trustworthy.
- Fraud Prevention: Blocks intentional manipulation of readings, reducing financial loss or dispute risks.
- Regulatory Compliance: Helps meet industry standards by securing data and operations.
- Operational Integrity: Maintains consistent performance, even in high-risk environments.
- User Confidence: Builds trust by guaranteeing that results are authentic and untampered.
- An anti-tamper device ensures compliance with these regulations,

FEATURES



- Lockdown Mode:
 - If tampering is detected, the device can trigger a lockdown mode.
- Tamper-proof Hardware:
 - The scale is equipped with physical features like tamper-resistant screws, & sealed panels.
- Integration with Existing Systems:
 - Designed to integrate seamlessly with existing scale management systems,
- Battery Backup:

Contact

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- Tamper Detection Sensors:
 - These sensors detect physical interference with the scale. system.
- Real-time Notifications:
 - The device can send automated alerts via text, email, or through a dedicated app.
- Remote Monitoring:
 - Users can view scale activity and tampering events from any location.
- Data Encryption:
 - Advanced anti-tamper devices include data encryption to prevent unauthorized access
- Time and Location Stamps:
 - The device logs the time, date, and location of any tampering attempts,.