THINKCAR TBT360

PROFESSIONAL BATTERY CRANKING, AND CHARGING SYSTEM

The Thinkcar TBT360 is a versatile, rugged battery tester engineered for high-accuracy diagnostics across a massive range of voltages and capacities. Combining a high-contrast 2.8-inch LCD screen with advanced safety features like automatic high-voltage shutdown, it provides automotive technicians with the reliable, real-time data needed to make fast calls on the shop floor.

MAIN FEATURES

- **Comprehensive Reporting:** Beyond just "Good/Bad" readings, the TBT360 generates detailed diagnostic reports—including battery health, voltage, and internal resistance—that can be printed for professional customer consultations.
- **Workshop-Ready Durability:** Encased in an acid-resistant ABS housing, this tool is built to survive the harsh chemicals and drops common in garage environments.
- **Extreme Accuracy:** Features specialized Kelvin clamps to eliminate lead resistance, ensuring pinpoint precision during every test.
- **Massive Compatibility:** Supports a vast spectrum of vehicles with battery capacities ranging from 3Ah all the way up to 360Ah.

SPECIFICATIONS

Screen Size
2.8-inch

Working Temperature
-20℃~50℃

Voltage Range
7V - 30V