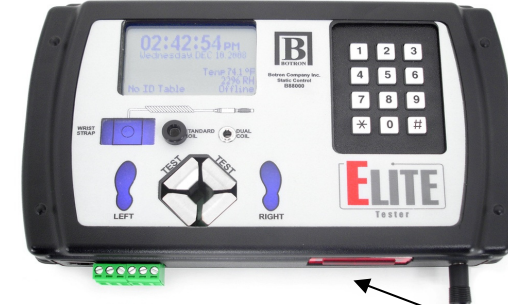


# New Generation of Data Logging

- Scan Employee ID Cards
- Logs Test Results
- Records Time & Date
- Records Temp & RH



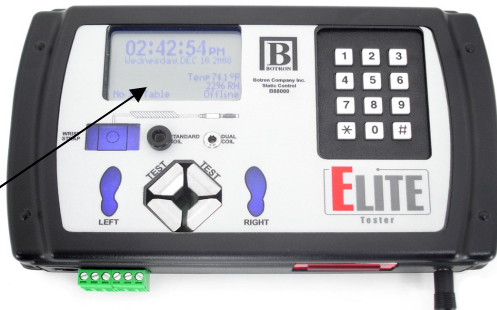
Laser Barcode Reader reads all barcodes



- Full Key Pad
- ID Number Log In
- Operates internal Settings
- Relays can be used for light tower and to open doors or turnstile
- Key Pad also can be used for programming.



- Display 128 x 64
- Time and Date
- Temperature
- Humidity
- Online or Offline status
- Actual Test Resistance, ID loaded or not Loaded
- / Test count logged per Elite. Displays user ID and full Name



- **Logging has been done in a few different ways.**

**1st Generation - Dumb data – logging or paper logging. Not accurate hard to manage all the paper trail.**

**2nd Generation - Transmitting logging that basically tells you if and when a failure has accrued. Fixes conventional testing but again draw back is not being able to prevent a failure on the production floor.**



- **Elite New Generation Logging System.**

- Includes FP alerts and actual test resistance. Failure prevention is the key to keeping operators from damaging components.
- Supervisors can set a preference that if the test result is 20% before failing you can catch them and change there ESD grounding and prevent a failure to happen.
- Data can be track and managed by supplying actual resistance values for each item tested.

**B8800 SERIES**