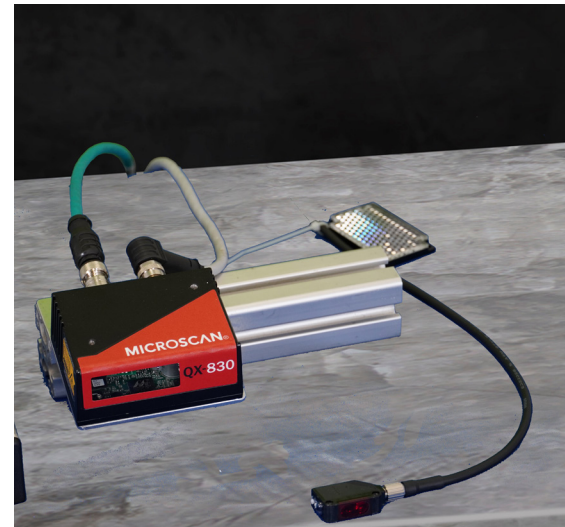




CHECKRITE BARCODE VALIDATOR


- ### Why Choose Checkrite?
- **Fast & Reliable:** Scans multiple barcodes per second in real-time.
 - **Easy to Use:** No PC needed; simple installation and operation.
 - **Cost-Effective:** High value at a low cost; helps avoid costly mislabelling issues.
 - **Stand-Alone System:** Includes a control box, scanner, and sensor, all PLC-based.
 - **Customisable:** Works with various industrial barcode readers; programmable features available.




Validation vs. Verification:

Validation: Confirms barcodes are present, scannable, & match the expected batch.


Verification: Assesses barcode quality against ISO/IEC standards; a detailed offline process.



How It Works:

Setup: Scan a correct barcode to set it as the standard.

Operation: A green light indicates matching barcodes. Red light means a mismatch, stopping the line. Amber light signals unreadable barcodes.




Features:

Validates 1-D (linear) & 2-D barcodes

High-speed scanning

Easy installation: no PC needed

Flexible integration with factory networks



About:

Leading systems provider since 1998.

Expertise in 'track and trace' & packaging validation.

Our system uses components from top suppliers like OMRON & Microscan.



Specifications:

Dimensions: 300 mm x 200 mm x 150 mm (H x W x D)

Options: Steel or stainless-steel housing, additional hand scanner, LED lights

CONTACT US:

Email: sales@identifydirect.com for inquiries or to schedule a free site visit.