



FlexCheck

Specification Sheet

Description:

FlexCheck is the fastest modular RFID and Barcode verification unit in the market. Flexcheck is designed to attach in front of a SATO CL4NX RFID printer, and automatically verify the print and encode data of every label that passes. It does so without ever interrupting the print process, unless a catastrophic error is found. FlexCheck includes browser based software for full control and verification reports.

Specification:

- Product Name: FlexCheck
- Speed: Up to 3 tags / second
- RFID Protocol: EPCglobal Gen2 (ISO 18000-6C)
- Antenna Ports: 1 External RP-SMA
- RF Power Output: Up to +27 dBm
- Supported Regions: North America, EU, India, China, Korea, Australia, and Japan
- Data Control Interface: TCP/IP
- IO: 2x USB ports, 1x DB9 IO interface port
- Dimensions:
 - Control Unit: 9" x 8" x 3"
 - Verifier Box: 5" x 5" x 10"
- Weight: 4.5 lbs
- Power: 24Vdc 2.4 Amp (included)
- Operating Temperature: -30 C to 50 C