

MERCHANDISE AVAILABILITY SOLUTIONS

COUNTERPOINT™ iD RF

Deactivation solutions at point of sale



COUNTERPOINT™ iD RF

Deter, Deactivate, Detect

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One of the challenges that retailers with EAS solutions face in store is accurate deactivation of tags and labels while still effectively maintaining a pleasant shopping experience for shoppers, but how can retailers ensure tags and labels which have been placed onto merchandise are not only located easily, but also deactivated correctly and quickly by store associates?

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The high performing, Counterpoint iD (CPiD) RF solution has an increased detection and deactivation field, ensuring live tag's and labels are accurately deactivated when merchandise is passed by the scanner or pad, whether at manned or self checkouts. Additionally, the CPiD-RF can power up when a live label or tag is detected, increasing performance and lowering energy consumption. Part of the CPiD family of deactivation solutions, the CPiD-RF also offers a RFID roadmap for when retailers are ready to adopt new technologies. Network capabilities enable remote reporting and service.

We'll take care of your merchandise availability needs, leaving you to take care of your customers.

- ✓ **PERFORMANCE INCREASED BY UP TO 50%**
deactivates smaller tags and labels
- ✓ **INTERLOCK™ FUNCTION**
activated by a scanner or RFID reader
- ✓ **SELF MONITORING PERFORMANCE**
ensures systems are working effectively
- ✓ **FLEXIBLE AND SEAMLESS INTEGRATION**
*with popular scanners and systems such as NCR, Symbol/Motorola, Honeywell and Datalogic
- ✓ **SUSTAINABLE SOLUTIONS**
 - High efficiency power supply
 - Lead free design
 - Reduced packaging material
 - Low power consumption
- ✓ **NETWORK CAPABILITIES**
for remote reporting and servicing



Dimensions

HEIGHT: 43mm / 1.69inches
WIDTH: 101.3mm / 3.98inches
DEPTH: 130.2mm / 5.12inches



Frequency
8.2 MHz



Components

Counterpoint iD-RF	10111967
Counterpoint Pad	7324890
Counterpoint Sheet	7392011
Deactivation Wand	7076658
CPiD-RFID Under Counter Pad	10090241
CPiD-RFID On Counter Pad	10049661
CPiD-RF Keyswitch	10120430

*NCR, Symbol/ Motorola, Honeywell and Datalogic are proprietary trademarks of their respective companies and are not affiliated with Checkpoint Systems, Inc.



- INTERLOCK FUNCTION
- NETWORK COMMUNICATIONS CAPABLE
- 4 OPERATING MODES
- LOWER POWER CONSUMPTION COMPARED TO CPiX
- SELF CHECKOUT COMPATIBLE
- MANNED CHECKOUT COMPATIBLE
- CABLE MANAGEMENT
- BI OPTIC SCANNER PERFORMANCE IMPROVEMENT

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