

MERCHANDISE VISIBILITY *HARDWARE*

UHF RFID Portal



The UHF RFID Portal system supports many applications throughout the retail sector including:

- Monitoring supplier deliveries
- Manufacturer information
- Supply chain visibility
- Store delivery confirmation
- Front store/Back store stock transfer

MERCHANDISE VISIBILITY **HARDWARE**

ACCURATE REAL-TIME MERCHANDISE MANAGEMENT

Checkpoint RFID hardware systems provide accurate, real-time information for supply chain and in-store applications. Each system is optimized to provide efficient and accurate information for a specific read point and business process. By filtering out unwanted tags and reading only the appropriate tags for a given operation, Checkpoint RFID hardware systems deliver highly accurate information to key business applications.

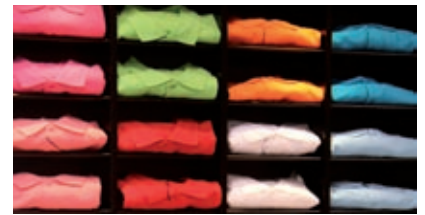
As tagged merchandise passes through the portal, the appropriate information is automatically cap-

tured and conveyed to key business systems.

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In each of these applications, the ability to deliver accurate data to key enterprise systems provides real business benefits for retailers. Ensuring that the correct shipment has arrived at the correct location or rectifying an incorrect shipment in real time saves precious time and money in today's modern supply chain.



Product Characteristics

Operating Frequency:	865–868 MHz
Regulatory Compliance:	CE, ETSI 302–208
Supported Readers:	Sirit-IN510, Impinj-Speedway
Transmit Power, max:	2 Watt ERP at 865.7–867.5 MHz accordant to ETSI EN 302 208-1 V1.3.1 (2009-07)
Number of Antennas:	4
Antenna Beam Width:	Max 70°
Width:	102.36–125.98 in. (2.6–3.2 m)
Height:	102.36–118.11 in. (2.6–3.0 m)
Foot Print per Segment:	0.56 m ²
Digital I/O Support:	4 in, 8 out
Supported Peripherals:	LCD Display, Buzzer, Light Stack, Triggering Sensors



CONTACT

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