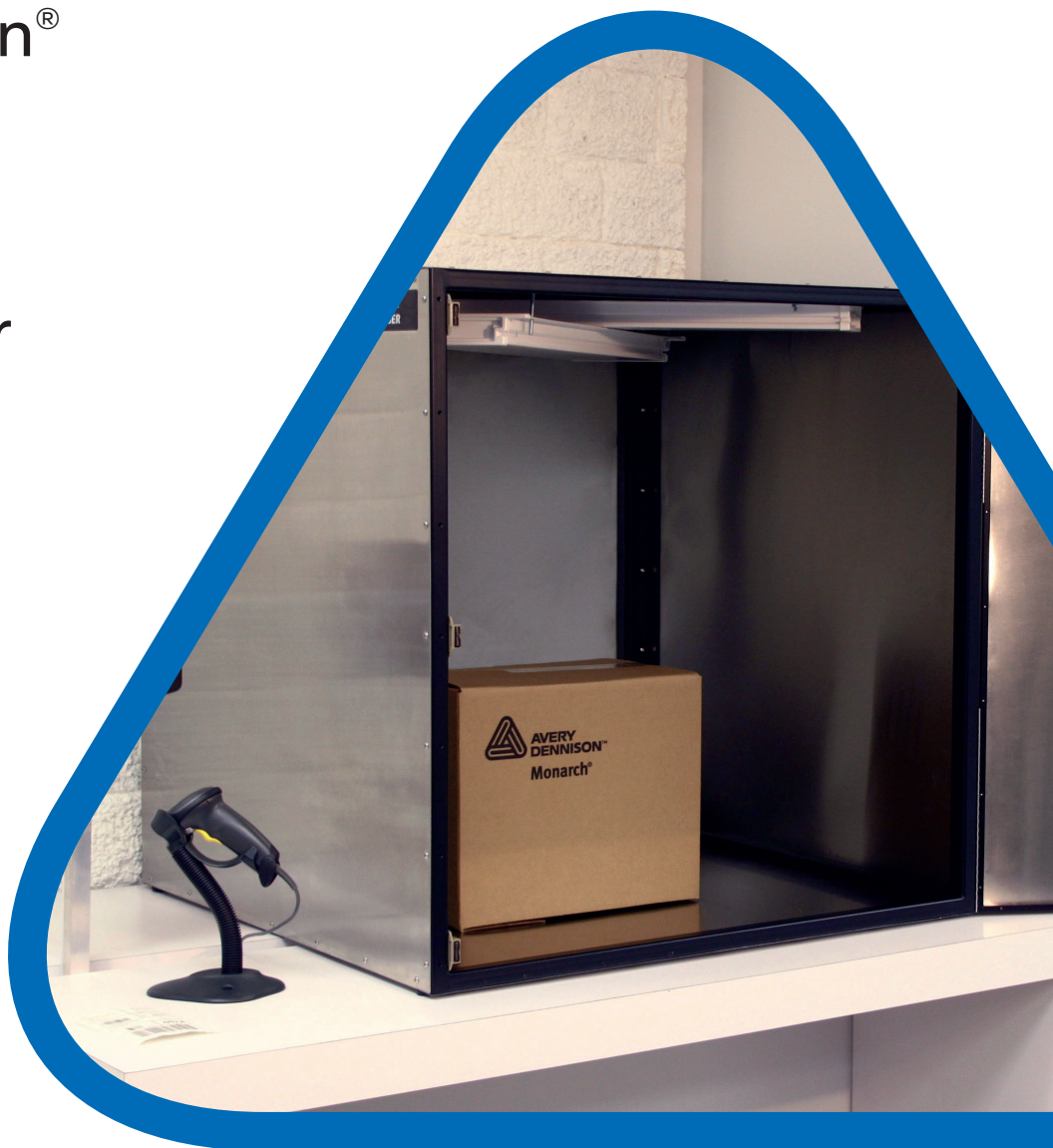


Avery Dennison®
Logistics
RFID
High Density
Read Chamber



The Avery Dennison® RFID High Density Read Chamber provides maximized read rates in your shipping and receiving areas, improving inventory accuracy, visibility and loss prevention.



Avery Dennison® Logistics RFID High Density Read Chamber

Rugged RFID Read Chamber for logistics and warehouses

- Confirm inbound/outbound shipment accuracy
- Self-contained hardware and software package that reads substantially all RFID tagged items within a carton
- Isolate the carton being read from surrounding cartons and tags
- Dual antenna technology creates a unique field of RF energy for superior read rates of even densely packed cartons
- Touchpad terminal gathers data reported from the reader and provides the operator visual feedback on read status and item counts
- Transactions are captured in a time-stamped file linked to the carton ID for importation into existing systems or databases

Improve scans

- Concentrated power density in a shielded structure for maximized read rates
- No cross-reads from surrounding cartons or tags as with handheld RFID readers

Increase productivity

- Facilitates quick and accurate shipment receipt without opening the cartons
- Instantaneously verifies complicated pick-pack orders
- Automatically matches carton information to verified carton contents for fast and accurate ASNs
- Easily handles cartons with high item count

Reduce costs

- Faster carton verification reduces labor costs
- Verification of every carton shipped eliminates shipping errors and related charge-backs



Specifications

System includes

- Custom stainless steel enclosure (Customer assembly required)
- Industrial touch pad terminal – Self-contained display based on a Microsoft Windows platform
- RFID reader
- Dual antennas
- Hand-held barcode scanner
- All cabling

Chamber dimensions

Height: 36"
Width: 36"
Depth: 36"

Specifications

- 10-inch LCD touch screen
- 4 GB harddrive
- 1 GB on-board memory
- 1 x RJ-45 connector on-board, LAN chip 10/100/1000 Mbps
- BASE-T Gigabit Ethernet on-board
- 1 x 5-inch single card reader slot: supports SD, MMC, MS, MS pro, xD
- 1 x VGA port DB-15
- 3 x USB 2.0 connectors
- 1 x Mic-in
- 1 x Line-out
- 1 x express 34 slot
- 1 x SIM-card slot
- 1 x DC jack

1D barcode scanner

- wide working range from near contact to 17"
 - USB connected
- Two 36" di-pole custom antennas.

Avery Dennison® Service and Support

Our technical specialists and service representatives can provide installation support, training and operating recommendations.

For more information call: 800.543.6650, option 7.

Our Intelligent Logistics Solutions enable enhanced inventory visibility ensuring the most efficient omni-channel fulfillment process, reducing labor costs and driving velocity to create a positive consumer experience.

Contact us

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