HANDLING ALL OF YOUR POINT OF SALE AND CREDIT CARD NEEDS

We offer full sales and service support.

For full integration of credit card processing and point of sale terminals, call



CONNECT TO GET STARTED







FIND US HERE

42 Mill Plain Rd Danbury, CT 06811 203.746.5255 info@cashregisterproductsinc.com cashregisterproductsinc.com POINT OF SALE
TERMINALS & CREDIT
CARD PROCESSING
SERVICES

About Cash Register Products

In business for over 33 years, we've constantly evolved to meet our customers' technological needs and now offer a complete line of touch screens—tablet, iPad, and/or Cloud systems—and many choices for online ordering, as well as gift card and loyalty programs. As an authorized dealer for Restaurant Manager, SpotOn, Duet, NCC Reflections, Sam4POS and Sam4S Registers, and Casio, we are able to customize a point-of-sale system to meet your unique needs.

Our skilled technicians work in our Danbury office and are available to assist and support you seven days a week between 9:00am and 9:00pm should any technical difficulties arise. Whether over the phone or in person, our friendly staff will provide you with the expert customer service you deserve.

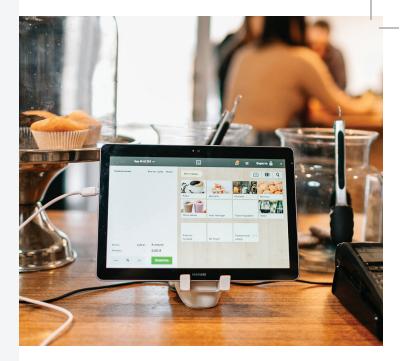
Cash Register Products, Inc. offers sales and service support for traditional POS and Cloud POS systems. Because we work with several different credit card processing agencies, we are able to find the lowest rates.

Service Industries

- Restaurants
- Deli/Pizza
- Bar/Pub
- Convenience Store
- Retail
- Salon/Spa

Available Accessories

- Online Ordering
- Pay At The Table
- Wireless Tableside Ordering
- Kitchen Video
- Scanners
- CAS Scales



Why Choose CRP?

- Stellar customer service, 7 days/week
- Proven, trusted leaders in our field
- No long-term contracts required
- Affordable lease-to-own programs
- Lifetime warranty programs available
- Complete programming, installation, and training services
- Credit Card processing fees lower than your bank's



For more information, please visit our website cashregisterproductsinc.com