

Point-of-Sale Solution

PC-Based Point-Of-Sale Integration

If you've visited a typical retail store recently, you've witnessed the advantages of computerized POS (point-of-sale) systems firsthand. For the customer, they speed up the buying process and provide the highest level of accuracy. These systems reduce time in the check-out lane and lower the rate of error. For the retailer, they increase staff efficiency and productivity while reducing operating expenses. These efficient solutions can provide the accurate, up-to-the-minute sales and inventory information that is critical to surviving in today's fast-paced marketplace. In addition, PC-based POS systems are easier to customize and expand than traditional cash register check-out configurations. They also provide broader system and peripheral support.

Whether you need to create a custom PC-based solution for a small store or for a retail chain, no company meets your con-

nectivity needs better than Digi. Digi's comprehensive line of multiport solutions makes it easy to connect all the components of a standard POS system in virtually any computing environment. Using the Digi ClassicBoard inside the PC at the check-out lane, you can connect the cash register, bar code reader, receipt printer, scale, and credit card terminal. This seamless integration of components brings unparalleled customer convenience. Once complete, sales transaction details can be instantly transmitted to a central data collection site or uploaded on a daily basis to the central office using Digi's PortServer II communications server and SYNC/570 WAN adapters. With communication products from Digi, you'll always have vital transaction information right at your fingertips. Best of all, Digi's world-class engineering and support is your assurance that you'll have a flexible, reliable solution you can depend on for years to come.

- Customer convenience
- Instant access transaction information
- Highly reliable connections
- PC Standards-based systems

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| Digi ClassicBoard | 4, 8 or 16 asynchronous ports Up to 460.8 Kbps |
| Digi PortServer II | 16 ports, expandable to 64 ports Up to 115.2 Kbps |
| Digi SYNC/570 | 2 or 4 synchronous ports Line rates up to 5 Mbps |

