



IQMS Hardware Offerings

IQMS believes in one stop shopping to help all manufacturers get the most cost efficient package as possible to stay competitive and effective. As with our single database EnterpriseIQ ERP system that eliminates the need for third party partners, our computer hardware and accessories division was built to provide everything our clients need to gain maximum advantage of all technology offered in today's global market.

Motorola MC3100 Mobile Scanner

Motorola [MC3100](#) Series brings cost-effective mobility and user comfort to key-based applications within the four walls. The rugged and ergonomic wireless MC3100 offers advanced computing power and data capture capabilities, enhanced security and enterprise class motion sensing capabilities.



Motorola MC9190-G Mobile Scanner

The Motorola [MC9190-G](#) mobile wireless computer is more rugged, more powerful, has a higher resolution display, better scanning performance and more scanning options than its predecessors. The next evolution in the highly successful MC9000 Series gives your workers the ability to process information and take action quickly and accurately, even in the harshest of environments.



Zebra 110Xi4 Barcode Printer

Zebra's built-to-last [Xi™](#) series printers are legendary for their rugged durability, consistently outstanding print quality, fast print speed, long life, and unparalleled reliability in demanding applications. These qualities translate into low total cost of ownership—making them a smart investment for organizations with high-volume, mission-critical or specialty labeling applications.



Zebra S4M Barcode Printer

Whether you're new to bar coding, upgrading from an older Stripe® or desktop printer, or adding new printers, Zebra's [S4M](#) thermal printer delivers an affordable solution for many labeling requirements. Designed for the budget-minded, this printer offers you ease of use, the durability of a metal frame/case, and a full 8" media roll capacity that means fewer label changes. The S4M is an outstanding value compared to similar printers in the market.



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ELO B Series Touch Computer

The Elo [TouchSystems B-Series](#) “Performance” B1 model provides a compact, configurable, ruggedized Touch computer in two screen sizes: 15-inch and 17-inch. These models are available with a choice of three industry-leading Elo touch technologies: IntelliTouch surface acoustic wave, AccuTouch Zero-Bezel resistive and Zero-Bezel APR (Acoustic Pulse Recognition). The “Performance” models have been developed to meet the diverse needs of a wide variety data entry applications. The B-Series “Performance” touch computers have a compact, stylish design, with a choice of configuration and connectivity options as well as ease of serviceability. These models feature a fan-cooled Intel Celeron Dual-Core 2.2GHz processor, and support multiple customer installable memory and storage configurations.



ELO Touch Monitor 1515L

Elo's [1515L](#) touch monitor is designed, developed and built to provide the most cost-effective touch solutions. It packs Elo's quality and reliability into a integrated, affordable touch monitor with a footprint smaller than a standard 15" display. This new cost- and space-saving touch monitor is “designed for touch” — the technology is built into the 1515L from the ground up and not added as an afterthought by altering the original monitor. It includes a stable base, controls that are placed on the side rather than the front and are locked-out for public use.



Setra SuperCount Scale

The [Super Count](#) couples the benefits of Setra's high resolution ceramic sensor with an intelligently designed full-function keyboard to deliver a high accuracy, easy to use counting scale at a surprisingly moderate price. The patented variable capacitance weighing technology lets the scale display weight changes as minute as **Super Count™** 1 part in 125,000. The internal resolution, which is four to ten times greater than the display readability, allows operators to work with smaller sample sizes thereby saving time and reducing hand counting errors. Each of the seven weighing capacities has been carefully designed to protect the sensor from overload and shock. The heavy duty construction and full two year warranty assure consistent performance even when subjected to rough industrial handling. Whether used for production weighing, inventory control, transaction processing, kitting or quality control, versatility and extremely high accuracy make the Super Count an exceptional value.

