

Computers & Software



Redesigned keyboard

From iKey, the DW-860 rugged wireless keyboard has been redesigned into a sleeker, more compact case with no protruding battery pack. The case enables the keyboard to be more convenient for mobile and wireless users. The improved DW-860 case has a built-in battery compartment with a sealed cap for accessing its three AA batteries. The DW-860 integrates HulaPoint II, a joystick-like pointing device, eliminating the need for an external mouse. For added convenience and mobility, it includes wireless USB technology, a 30-foot RF range and no line-of-site limitations to ensure dynamic applications, including secure communication with a PC.

Circle 14 on Reader Service Card

Digital forensic evidence management

Designed to provide clients with a tailored approach to digital forensic evidence management, the KPMG Forensic Global Evidence Tracking System 2.0 (GETS 2.0) helps clients track physical and logical evidence for investigation, litigation or regulatory projects—from collection through the processing and production stages. It provides a consistent and systematic collation of digital evidence, preservation of processed data, and document the chain of custody for digital evidence. It also provides integrated evidence processing notifications and data handling specifications.

Circle 16 on Reader Service Card

Drop- and spill-resistant rugged laptop

The Durabook D15RP is built tough and to last, designed with a magnesium top and bottom case to protect the systems vital components from damage due to drop and concussion. The Durabook anti-shock mounting design protects the LCD and hard drive from damage and data loss. The Durabook's spill resistant design protects the internal components from accidental spills. The D15RP features a 15.4-inch widescreen WXGA LCD with graphic resolution up to 1,280 by 800. The on-screen graphics are driven by the Intel Graphics Media Accelerator GMA X3100, which supports up to 384 MB of shared memory. The D15RP is powered by the latest Intel Centrino Duo mobile technology, providing for maximum performance and power management. Standard features in the D15RP include three USB 2.0 ports, an IEEE 1394 port, one Type II Express Card slot and an RS232 serial port. Optional features include encrypted hard drives for data security. The D15RP is also available with a Smart Card Reader, 3G card support.

Circle 12 on Reader Service Card



Wide heat-shrink material printer

K-Sun's LABELShop BEE3+ Terminator is designed for wider heat-shrink tube materials than the original BEE3, a portable, professional heat-shrink tube, barcode and adhesive label thermal transfer printer. The BEE3+ can use all 11 K-Sun LABELShop heat-shrink tube sizes and colors, including a wide-format 1/2-inch size. The BEE3+ kit includes the printer with rubber edge guard, DC auto or AC adapter, a 0.5-inch heat-shrink tube cartridge, a 0.5-inch tape cartridge, wrist strap, six AA batteries plus the carrying case. The BEE3+ also has six barcode formats and about 1,000 symbols including ASNI, safety, transportation, vehicle, bio-hazard and more. Whether it's in the squad car or on the scene, the BEE3+ is a powerful tool for law enforcement professionals who need professional, color-coded labels and ID solutions.

Circle 13 on Reader Service Card

AVL tracking

Raveon Technologies offers a standalone automatic vehicle location (AVL) system for law-enforcement, police, fire and other public safety use. RavTrack also allows real-time in-vehicle location display on PC's and standard navigation computers. First-responders can easily see where others are located and when they will arrive. Because the RavTrack system does not use third-party radio networks, command-and control can rely on RavTrack to work in the worst of disasters, and in remote areas where coverage is uncertain. The RavTrack AVL system enables chiefs, dispatchers and supervisors to track vehicles over an area of tens to hundreds of square miles. RavTrack also has the ability to allow all M7 GPS transponders to transmit and receive unit positions.

Circle 15 on Reader Service Card

