Computers /Tablets

Flip into action. Experience fun, engaging mobile entertainment and enjoy everyday computing with an innovative 10.1" adjustable tablet.

- Switch seamlessly from tablet to laptop with the flip-hinge design
- Watch your media the way you want with flash-enabled visuals
- Transform your tablet into a digital frame, clock or music player with the optional Inspiron duo Audio Station

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4.3" SUPER AMOLED Plus
The 4.3" SUPER AMOLED Plus display goes a step beyond the already remarkable SUPER AMOLED to provide enhanced readability, a slimmer design, and better battery consumption for the best viewing value of any smartphone.

Dual Core Application Processor

Clocking at lightening speeds the performance of the Dual Core Application Processor provides functionality and density for fast browsing, quick multi-tasking, a smooth UI, snappy streaming and efficient gaming. With encoding/decoding ability that supports video play and recording, the Samsung GALAXY S II showcases outstanding power and performance.

8.49mm Slim Design.

Taking slim to the next dimension. The Samsung GALAXY S II rides the leading edge with an ultra-slim 8.49mm form factor, a luxurious design and an easy grip. The ultra-slim smartphone also boasts 3D Touch Wiz UX adds to the evolutionary experience with a futuristic user interface.
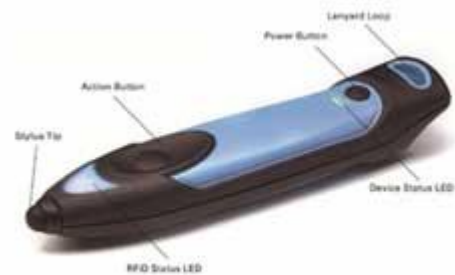
- Wi-Fi + 3G model: UMTS/HSDPA/HSUPA (850, 900, 1900, 2100 MHz); GSM/EDGE (850, 900, 1800, 1900 MHz)
- Wi-Fi + 3G for Verizon model: CDMA EV-DO Rev. A (800, 1900 MHz)
- Data only[3]
- Wi-Fi (802.11a/b/g/n)
- Bluetooth 2.1 + EDR technology

RFID Readers

IDBLUE.HF is the world′s first mobile, Bluetooth RFID reader for smartphones and tablets. The compact, pen-shaped design complete with stylus tip makes it perfectly suited for Smartphone or tablet applications, particularly in mobile workflows requiring identification and tracking of specific items.

IDBLUE.HF is ideal for RFID solutions in MRO, Healthcare, Tracking and Traceability, and Event Management. IDBLUE.HF offers unparalleled mobility and ease of use for close-proximity RFID applications.

SLR 200

Ideal for a quick plug scan and go.

There is no setup, no installation software. It is the low cost quick solution for RFID scanning

WB 800 wrist watch style

Hands free reader but still on under development

Final version should be release by March 2012

Barcode Scanners

Wasp Barcode Technologies offers a wide selection of barcode scanners, ranging from laser barcode scanners, wireless barcode scanners, 2D barcode scanners and CCD barcode scanners to point-of-sale barcode scanners. Wasp barcode scanners are easy to install and use, and feature flexible connectivity options including USB and Bluetooth wireless. Ideal for applications including retail, office, inventory, and manufacturing, Wasp barcode scanners offer the reliable performance your business demands.

RFID Tags
At Automated ID

We don't just supply our customers with the best tags

but the best tags according to their needs

This Contact CCD Barcode Scanner is very reliable and can be used for many applications. The NuScan 1000 series scanners are the most popular bar code scanning devices in our product line. Manufactured for durability, and our exclusive ergonomic design for comfort and ease of use, make the NuScan 1000 bar code scanners the best in their class. For fast connection, the NuScan 1000P simply plugs between your keyboard and PC, or if you prefer USB, the NuScan 1000U is the scanner for you. A serial version is also available. All three scanners send data to your active application as if you typed it from your keyboard. Designed for retail, point of sale, or any repetitive application where time and accuracy are important factors in making your business succeed.

Why Automated ID
- Fast
- Reliable
- Cross-platform
- Trusted

Partners Companies trusting Automated ID

Automated ID on the move Conduct inspection, retrieve certification documents on:
- Laptops / Tablets
- Touch pads
- Smart phones

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