



Intermec: Wavelink

Intermec and Wavelink have come together to offer an enterprise strength centralized mobile device management solution. Applicable in real-time and batch environments, Wavelink Avalanche and the Intermec Common Configuration Utility (ICCU) combined, offer comprehensive and simultaneous management of many different device types used in mobile data collection applications.

Two Companies, One Solution

The integrated Avalanche and Intermec software based device management system is designed to increase control over and lower the total cost of ownership of mobile computing solutions. Initial device and application configuration, Operating System upgrades, system software updates, device flash upgrades, and WEP key rotations are easily managed and tracked. This eliminates the need to manually update devices, speeds the ROI, and reduces the total cost of ownership.

- Control Devices Remotely
 Administrators can control the download and updates of data files, application software, system software, flash files and operating systems of supported devices.
- Control All Your Devices From One Place
 The Intermec implementation of
 Wavelink's Avalanche will simplify and
 consolidate the management and support
 of mobile computers, printers, and some
 access points to a single Microsoft GUI
 based management console.
- Maximize System Utility
 Avalanche maximizes device uptime and improves the uniformity of software on deployed devices.
- Asset Tracking
 The system will track assets and provide output for physical device management reports.

- Support Multiple Device Types
 Administrators can manage a wide range of devices from multiple vendors from a single console.
- Manage a Single Device or Whole Population
 Avalanche gives device configuration control to allow updates across an individual device, predefine groups of devices or an entire population of devices.
- Flexible Software Configuration
 Administrators can schedule device updates or do it in real-time with flexible software "packages" that can be created by the system administrator

Avalanche Standard Console with Intermec ICCU



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Intermec CK30 Mobile Computer

- Intermec Model CK30 is ideally suited for a variety of data collection tasks.
- Compact durable unit equipped with local area and personal area wireless radios
- Built-in Wireless LAN and Bluetooth™* connectivity means communication without wires
- Bright color display provides easy readability under all lighting conditions
- Powerful Intel ® Xscale™ processor
- Ergonomically designed for comfortable full-day use
- Advanced Linear Imaging Technology to read barcodes quickly and reliably



Intermec 700 Color Mobile Computer

- Withstands multiple 5 ft. drops to concrete and is sealed against rain and dust.
- All Light Readable Color Display and Backlit Keypad.
- Superior Power Reserves with twice the battery life of other color solutions.
- LAN, WAN, and Bluetooth[™] *
 compatible printing and GPS options
 available.
- Integrated Digital Imager for taking photos and barcode reading.