Solutions that Enable Productivity
Honeywell Scanning & Mobility is a leading manufacturer of high-performance image- and laser-based data collection hardware, including rugged mobile computers and bar code scanners. Our product portfolio is one of the broadest in the AIDC industry, providing you with solutions for vertical markets such as retail; healthcare; manufacturing; warehousing; ports; and transportation and logistics. We complement our innovative products with advanced software, service and professional solutions that enable customers to effectively manage data and assets. Honeywell products are sold worldwide through a network of distributor and reseller partners. For more information, please visit www.honeywellaidc.com.

Honeywell, a leader in imaging technology, is proud to introduce another industry first—color imaging. Xenon™ Color scanners can capture color images and scan color bar codes.

Unlock a new world of functionality with Honeywell’s new Xenon Color scanners.

WANT TO LEARN MORE?
For more information on Xenon Color, please call 800-582-4263 or visit www.honeywellaidc.com.

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Hand-Held Scanners | Laser, Linear, Area Imager, Industrial-Grade

### Eclipse 5145: Laser Scanner
- Laser-based alternative with longer working range and wider scan field than typical CCD scanners
- CodeGate® data transmission is ideal for menu-scanning applications
- CodeSense® technology allows for PowerSleve mode and automatic wake-up

**Warranty:** 5 year

### Voyager 9500 Series: Laser Scanner
- Voyager Series: Voyager 9520, Voyager 9540
- Automatic trigger allows scanner to function as a hand-held or fixed presentation device
- CodeGate data transmission is ideal for menu-scanning applications (9540 only)

**Warranty:** 5 year

### Fusion 3780: Laser Scanner
- Primary omnidirectional scan pattern increases throughput by scanning codes in any orientation
- Secondary single-line scan pattern facilitates targeted menu scanning
- Automatic in-stand detection facilitates seamless presentation mode scanning
- Optional integration of RF EAS antenna increases efficiency by simultaneously deactivating RF EAS tags and decoding bar codes

**Warranty:** 3 year

### Hyperion 1300g: Linear Imager
- Wearable scanner fits comfortably on back of hand, preventing operator fatigue
- Automatic scanning facilitates speedy operation by eliminating the need for repeated button presses
- Mounts to virtually any device, taking up minimal space

**Warranty:** 5 year

### VoyagerGS 9590: Laser Scanner
- Ergonomic design allows scanner to fit comfortably into a wide range of hand sizes
- Increased scan speed provides an aggressive solution for scanning all standard 1D codes
- Automatic in-stand detection aids in seamless presentation mode scanning
- Optional integration of RF EAS antenna increases efficiency by simultaneously deactivating RF EAS tags and decoding bar codes

**Warranty:** 5 year

### Voyager 1250g: Laser Scanner
- Scans 13 mil bar codes out to 17 inches with ease
- Increases throughput by providing object detection and automatic in-stand detection and configuration
- Supports all popular interfaces in one device, replacing the time consuming process of scanning programming bar codes with automatic interface detection and configuration

**Warranty:** 5 year

### Voyager 1200 Series: Laser Scanner
- Voyager 1200g, Voyager 1202g
- Outstanding scan performance on poor quality and damaged bar codes
- Automatic in-stand detection and configuration
- Automatic interface detection and configuration
- CodeGate data transmission is ideal for menu-scanning applications
- Bluetooth® wireless connectivity (1202g)

**Warranty:**
- 1200g: 5 year
- 1202g: 3 year

### Fusion 3780: Laser Scanner
- Primary omnidirectional scan pattern increases throughput by scanning codes in any orientation
- Secondary single-line scan pattern facilitates targeted menu scanning
- Automatic in-stand detection facilitates seamless presentation mode scanning
- Optional integration of RF EAS antenna increases efficiency by simultaneously deactivating RF EAS tags and decoding bar codes

**Warranty:** 3 year

### IS4225: Laser Scanner
- Wearable scanner fits comfortably on back of hand, preventing operator fatigue
- Automatic scanning facilitates speedy operation by eliminating the need for repeated button presses
- Mounts to virtually any device, taking up minimal space

**Warranty:** 2 year

### Hyperion 1300g: Linear Imager
- Wearable scanner fits comfortably on back of hand, preventing operator fatigue
- Automatic scanning facilitates speedy operation by eliminating the need for repeated button presses
- Mounts to virtually any device, taking up minimal space
- Supports all popular interfaces in one device, replacing the time consuming process of scanning programming bar codes with automatic interface detection and configuration
- Offers direct replacement for Honeywell’s 3800g

**Warranty:** 5 year

### Hyperion 1300g: Linear Imager NEW PRODUCT
- Delivers omnidirectional reading of linear bar codes, plus the ability to affordability override the device to enable PDF and 2D bar code scanning—at the time of purchase or as scanning needs evolve
- 2D scanning capabilities enable compliance with government regulations and industry mandates, and facilitate the implementation of emerging trends, such as mobile couponing
- Offers an exceptional value when compared against linear scanning solutions

**Warranty:** 5 year

### Voyager 1400g: Area Imager
- Voyager 1400g, Voyager 1420g
- New decoding architecture and custom sensor optimized for bar code scanning provides improved scanning aggressiveness
- Reliable design with fewer components minimizes downtime and improves serviceability
- Lightweight, compact form factor fits well in most hands, reducing operator fatigue
- Corded, Bluetooth® wireless and disinfectant-ready housing options

**Warranty:**
- Voyager 1400g: 5 year
- Voyager 1420g: 3 year
- Ratchet: 3 year

### Voyager 1400 series: Voyager 1200g, Voyager 1202g
- Increased scan speed provides an aggressive solution for scanning all standard 1D codes
- Automatic in-stand detection facilitates seamless presentation mode scanning
- Optional integration of RF EAS antenna increases efficiency by simultaneously deactivating RF EAS tags and decoding bar codes

**Warranty:**
- Voyager 1200g: 5 year
- Voyager 1202g: 3 year

### Voyager 1400 Series: Voyager 1200g, Voyager 1202g
- Increased scan speed provides an aggressive solution for scanning all standard 1D codes
- Automatic in-stand detection facilitates seamless presentation mode scanning
- Optional integration of RF EAS antenna increases efficiency by simultaneously deactivating RF EAS tags and decoding bar codes

**Warranty:**
- Voyager 1200g: 5 year
- Voyager 1202g: 3 year

### Xenon 1900 with Ratcheted Stand: Area Imager
- Custom sensor optimized for bar code scanning provides improved scanning aggressiveness and superior motion tolerance for hands-free scanning
- Reliable design with fewer components minimizes downtime and improves serviceability
- Integrated ratcheted stand enables easy transition from presentation scanning to hand-held use

**Warranty:** 3 year

### Fusion 3780: Laser Scanner
- Primary omnidirectional scan pattern increases throughput by scanning codes in any orientation
- Secondary single-line scan pattern facilitates targeted menu scanning
- Automatic in-stand detection facilitates seamless presentation mode scanning
- Optional integration of RF EAS antenna increases efficiency by simultaneously deactivating RF EAS tags and decoding bar codes

**Warranty:** 3 year

### Fusion 3780: Laser Scanner
- Primary omnidirectional scan pattern increases throughput by scanning codes in any orientation
- Secondary single-line scan pattern facilitates targeted menu scanning
- Automatic in-stand detection facilitates seamless presentation mode scanning
- Optional integration of RF EAS antenna increases efficiency by simultaneously deactivating RF EAS tags and decoding bar codes

**Warranty:** 3 year

### 3800 Series Industrial-Grade Linear Imager
- Series: 3820, 3800
- Industrial-grade durability with impact-absorbing housing
- Environmentally sealed against dust and moisture intrusion, and withstands extreme temperatures
- Extended read range
- Corded or Bluetooth® wireless connectivity
- FIPS 140-2 Certified Encryption option (3820i)

**Warranty:** 3 year

### Xenon 1900 Series: Area Imager
- Series: 1900, 1902
- Supports all popular interfaces in one device, replacing the time consuming process of scanning programming bar codes with automatic interface detection and configuration
- Automatic interface detection and configuration
- CodeGate data transmission is ideal for menu-scanning applications
- Bluetooth® wireless connectivity (1202g)

**Warranty:**
- Voyager 1900 Color: 5 year
- Voyager 1902 Color: 3 year

### Xenon 1900 Color Series: Area Imager
- Series: 1900 Color, 1902 Color
- Supports all popular interfaces in one device, replacing the time consuming process of scanning programming bar codes with automatic interface detection and configuration
- Automatic interface detection and configuration
- CodeGate data transmission is ideal for menu-scanning applications
- Bluetooth® wireless connectivity (1202g)

**Warranty:**
- Voyager 1900 Color: 5 year
- Voyager 1902 Color: 3 year

### Xenon 1900 Color Series: Area Imager
- Series: 1900 Color, 1902 Color
- Supports all popular interfaces in one device, replacing the time consuming process of scanning programming bar codes with automatic interface detection and configuration
- Automatic interface detection and configuration
- CodeGate data transmission is ideal for menu-scanning applications
- Bluetooth® wireless connectivity (1202g)

**Warranty:**
- Voyager 1900 Color: 5 year
- Voyager 1902 Color: 3 year

### 8000 Series: Laser Scanner
- Series: 8520, 8620
- Extended range scanning from 5” up to 40’
- Easily reads damaged or poorly printed bar codes (fuzzy logic technology)
- Industrial ergonomics including IP65 rating, 6.5” drop test, and -22°F operating temp
- Optional Class 2 Bluetooth® Version 1.2 (8820)

**Warranty:** 2 year

### Fusion 3780: Laser Scanner
- Primary omnidirectional scan pattern increases throughput by scanning codes in any orientation
- Secondary single-line scan pattern facilitates targeted menu scanning
- Automatic in-stand detection facilitates seamless presentation mode scanning
- Optional integration of RF EAS antenna increases efficiency by simultaneously deactivating RF EAS tags and decoding bar codes

**Warranty:** 3 year

### 3800 Series Industrial-Grade Linear Imager
- Series: 3820, 3800
- Industrial-grade durability with impact-absorbing housing
- Environmentally sealed against dust and moisture intrusion, and withstands extreme temperatures
- Extended read range
- Corded or Bluetooth® wireless connectivity
- FIPS 140-2 Certified Encryption option (3820i)

**Warranty:** 3 year

### 4800 Series Industrial-Grade Area Imager
- Series: 4820, 4800
- Industrial-grade durability with impact-absorbing housing
- Environmentally sealed against dust and moisture intrusion, and withstands extreme temperatures
- FIPS 140-2 Certified Encryption Option (4820i)
- Bluetooth Interface Module Option (4820i)

**Warranty:**
- 4820: 3 year
- 4820i: 5 year

### Xenon 1900 Series: Area Imager
- Series: 1900, 1902
- New decoding architecture and custom sensor optimized for bar code scanning provides improved scanning aggressiveness
- Reliable design with fewer components minimizes downtime and improves serviceability
- Lightweight, compact form factor fits well in most hands, reducing operator fatigue
- Corded, Bluetooth® wireless and disinfectant-ready housing options

**Warranty:**
- 1900: 3 year
- 1902: 3 year
- Ratchet: 3 year
### Hands-Free | Laser, Area Imagers

<table>
<thead>
<tr>
<th>Product</th>
<th>Features</th>
<th>Warranty</th>
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</table>
| Orbit 7100 Series: Laser Scanner | • Customized depth-of-field for tight scanning  
• Omnidirectional presentation laser bar code scanner engineered for first-pass read rate accuracy  
• Contour shape enables it to be picked up for easy scanning  
• CodeGate data transmission is ideal for menu-scanning applications (7180 only)                                                                                     | 3 year   |
| QuantumT 3580: Laser Scanner | • Custom configurable scan pattern  
• Three modes of operation: raster, single-line or omnidirectional  
• Various stand options which meet user needs  
• Extremely aggressive with 1650 scans per second  
• Small form factor                                                                                                                                            | 3 year   |
| Solaris 7820: Laser Scanner | • Aggressively decodes high-density bar codes and optimizes checkout procedures  
• Multiple on-board interfaces provide infrastructure protection and ensure compatibility with POS systems  
• Diagnostic indicator decreases downtime with easy troubleshooting                                                                                               | 2 year   |
| Vuquest 3310g: Area Imager | NEW PRODUCT  
• Compact form factor allows the scanner to be held comfortably in the palm of the hand or mounted in self-service kiosks  
• Aggressive pass-through scanning enhances productivity  
• Intelligent multi-interface design reduces overall system costs  
• TotalFreedom® expands scanner functionality by allowing formatting and decoding plug-ins to be loaded directly into the 3310g instead of the host system | 3 year   |
| Genesis 7580: Area Imager | • Superior motion tolerance provides aggressive scanning  
• Intelligent multi-interface design reduces overall system costs  
• TotalFreedom® expands scanner functionality by allowing formatting, parsing and decoding plug-ins to be loaded directly into the 7580 instead of the host system  
• Integrated EAS increases efficiency by simultaneously deactivating EAS tags and decoding bar codes                                                                 | 2 year   |
| 4800dr: Document Imager | • Imager, stand and document tray work together as an integrated document imaging solution  
• Enables imaging documents up to 8.5” x 11” or A4 in size and ensures crisp images regardless of document or font color  
• Reliable technology with no moving parts                                                                                                                      | 3 year   |

### In-Counter

<table>
<thead>
<tr>
<th>Product</th>
<th>Features</th>
<th>Warranty</th>
</tr>
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</table>
| Horizon 7600: Laser Scanner | • Compact in-counter omnidirectional scanner  
• Built-in RF EAS antenna increases efficiency by simultaneously deactivating RF EAS tags and decoding bar codes  
• RS232 auxiliary port allows additional peripherals such as hand-held scanners to be connected  
• Glass and Diamond window options                                                                                                                                  | 3 year   |
| Stratos 2400: Laser Scanner | • Five-sided, 360° scanner/scale series optimizes checkout productivity with aggressive pass-through scanning, regardless of product orientation  
• Mettler Toledo dual interval scale withstands harsh checkout environments, offers a fast settling time and provides accurate, high resolution weighing  
• StratosSYNC™ features independent vertical and horizontal scanning planes that ensure uptime                                                                 | 2 year   |
| StratosH 2300: Laser Scanner | • Six-sided, 360° scanner/scale series optimizes checkout productivity with aggressive pass-through scanning, regardless of product orientation  
• Mettler Toledo dual interval scale withstands harsh checkout environments, offers a fast settling time and provides accurate, high resolution weighing  
 • StratosSYNC™ features independent vertical and horizontal scanning planes that ensure uptime                                                                 | 3 year   |
Enterprise Sleds

Captuvo SL22
Enterprise Sled for Apple® iPod touch®

NEW PRODUCT
• Transforms the popular and familiar Apple® iPod touch® into an enterprise-ready device that empowers employees, enhances the customer experience and increases productivity and efficiency
• Increases throughput with fast and easy scanning of linear and 2D bar codes
• Optional encrypted magnetic stripe card reader encrypts cardholder data as the card is swiped, protecting this sensitive data and enterprises’ reputations, while reducing PCI scope

Warranty:
1 year

Enterprise Sleds

For Apple® Devices

Honeywell Scanning & Mobility Reference Guide
Dolphin 6000
Scaphone

- Ultra-lightweight pocket-sized design provides instinctive data entry and comfortable single-handed use
- Minimizes device repair and replacement costs with a reliable design
- Integrated GSM/GPRS cellular, 802.11 WLAN, GPS and Bluetooth® wireless technologies enables real-time communications and access to critical data—wherever business is conducted
- Delivers aggressive scanning of linear bar codes using an integrated 1D scan engine, as well as signature and image capture
- Optimized voice technology eliminates the need to carry a separate mobile phone

Dolphin 7800
Enterprise Digital Assistant

- The most durable EDA in its class
- Compact, easy-to-carry form factor customized to any application
- Superior outdoor-viewable display
- GSM/HSPA+, CDMA/EU/VO, or software-definable radio options with 802.11 a/b/g, Bluetooth® and assisted GPS
- Adaptus™ Imaging Technology 6.0
- Disinfectant-ready housing option for healthcare environments (7800hc)

Dolphin 9700
Enterprise Digital Assistant

- Ruggedized digital assistant purpose built for field-based mobile workers
- Designed to excel in mobile data collection applications that rely on multi-modal communication
- Global high-speed wireless platform: 3.5G GSM/HSDPA, 802.11 a/b/g, Bluetooth®, HSDPA and GPS
- Optional magnetic stripe and smart card reader accessory available for convenient reading of magnetic stripes and smart chip-encoded identification and credit cards
- Disinfectant-ready housing option for healthcare environments (9700hc)

Dolphin 7800 Android
Enterprise Digital Assistant

- Enterprise-ready offering delivers remote device management capabilities, invaluable security features, the increasingly popular and user-friendly Google® Android™ operating system, as well as access to a multitude of productivity-enhancing applications through Google™ Play (previously the Android™ Market)
- Leverages field-proven Dolphin 7800 platform, providing unsurpassed reliability in a compact, easy-to-carry form factor customized to any application

Dolphin 6500:
Light Industrial Portable Data Terminal

- Lightweight design delivers instinctive data entry and comfortable single-handed use
- SHM-PLUS™ battery life for 10+ hours of continuous use
- Wireless connectivity to enterprise networks and cordless peripherals through integrated 802.11b/g and Bluetooth®
- Available with Microsoft® Windows® CE 5.0 or Windows® Embedded Handheld 6.5 operating systems
- Available with laser scan engine

Dolphin 99EX Series: Industrial Portable Data Terminal

- Most durable Honeywell offering—reduces downtime and total cost of ownership
- Provides long-lasting battery life, eliminating the need to carry extra batteries or a charger
- Incorporates a software-definable radio that allows on-the-fly switching between cellular networks, enabling faster and more reliable wireless connections
- Adaptus™ Imaging Technology 6.0 enables fast scanning of linear and 2D bar codes, captures digital images, and enables electronic signature capture—allowing workers to do more with a single device
- Advanced integrated 802.11 b/g and Bluetooth® wireless connectivity deliver real-time network access to critical information while supporting advanced wireless security standards
- Includes all device components in a single kit—terminal, battery, USB/Ethernet charge cradle, power supply, USB cable, stylus, and hand strap

Optimus 5900 RFID:
Light Industrial Portable Data Terminal

- Reduces the duration of inventory cycle counts by quickly and accurately reading EPC Gen2 and ISO 18000-6B RFID tags
- Adaptus™ Imaging Technology 5.0 reads linear and 2D bar codes, captures digital images, and enables electronic signature capture—allowing workers to do more with a single device
- Advanced integrated 802.11 b/g and Bluetooth® wireless connectivity deliver real-time network access to critical information while supporting advanced wireless security standards
- Includes all device components in a single kit—terminal, battery, USB/Ethernet charge cradle, power supply, USB cable, stylus, and hand strap

MX8:
Light Industrial Portable Data Terminal

- Available with Windows® Mobile 6.1 or CE 5.0 operating systems
- Compact, lightweight, ergonomic design means full-shift comfort for operators
- Scanning options include standard-range laser scanner, and 1D and 2D imagers
- Summit WiFi 802.11 a/b/g

MX9: Industrial Portable Data Terminal

- PXA2xx processor and Windows® CE 5.0 operating system
- WWAN radio with available built-in GPS
- Ultra-rugged: IP67 rated, 1.5’ drop, Class I Div 6 approved
- 802.11b/g and a/b/g WLAN radio options plus Bluetooth® wireless technology

Tecton: Industrial Portable Data Terminal

- Available with Microsoft® Windows® Mobile 6.1 or CE 5.0
- Flexible enough to fit end user needs, with 55 or 32 key backlit keyboards, ToughTalk, and available vehicle mount
- IP65-rated and constructed to withstand multiple drops to concrete from up to 1.8m (6 ft) with test installed
- Available cold-storage configuration with defroster screen for use in temperatures as low as -30°C

Marathon: Field Computer

- Multiple data input options: QWERTY keypad with 7” touchscreen, biometric mouse/ fingerprint reader, 2D imager, and camera
- Laptop-grade computing Intel® Atom Z530 1.6GHz processor with up to 2GB RAM
- Anywhere use: outdoor display option, 800.11a/b/g/n, GPS, multiple docking options
- Ergonomic: weighs less than 1 kilogram, about 1.1 thin
- Rugged: IP65 rated, solid state mass storage drive

NOTE: For sale in the United States only.

Warranty: 1 year
**Vehicle Mount Computers**

Thor VM1
- Field-replaceable front panel that gets workers back on line if the touch-screen, keyboard or defroster fail
- Quick Mount Smart Dock allows one-handed move of units between vehicles to save cost and reduce down-time
- Ignition control makes the computer ready for work whenever the user is ready

**Thror VX9**
- **Compatibility**: Optimizes network management with full Windows computing power
- **Power**: Runs multiple advanced applications
- **Visibility**: Large 12.1” touch screen with available backlit LED

**Thor VX8**
- **Agile**: Compact size (11” x 9” x 3”) and multiple mount options ideal for tight spaces
- **Powerful**: High-strength magnesium housing protects an equally powerful Intel® Core 2 Duo or Atom Processor
- **Versatile**: Ambient-light sensor and available energy-efficient LED backlit display ready for any environment

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Honeywell Software

EasyDL™
- Parses bar code data found on government-issued identification cards for applications involving age verification or automatic electronic form population
- Eliminates the need for host system software to process the encoded information contained within 1D and 2D bar codes found on government-issued identification
- Compatible with Xenon 1900, Xenon 1902, Vuquest 3310g, Genesis 7580 and IS4920

EasyParse for GS1
- Facilitates compliance with GS1 Sunrise initiatives—including GS1 Sunrise 2010, 2012 GTIN Sunrise, and GS1 Sunrise 2014—by configuring EasyParse for GS1 to recognize the application identifiers found in select bar code symbologies
- Improves operations by allowing host systems to correctly capture the data encoded in select bar code symbologies through use of available application identifiers
- Eliminates the need for costly and time-consuming modifications to the host system
- Compatible with Xenon 1900, Xenon 1902, Vuquest 3310g and N5600

EasyParse for Motor Vehicle Documents
- Eliminates costly data entry errors by replacing manually entered data with data extracted from the bar codes found on non-identity motor vehicle documents
- Improves administrative efficiency and customer satisfaction by reducing wasted time associated with document renewal, inspection and verification
- Eliminates the need for costly and time-consuming modifications to the host system
- Creates a more powerful solution when bundled with other Honeywell TotalFreedom™ plug-ins such as EasyDL
- Compatible with Xenon 1900, Xenon 1902, Vuquest 3310g and N5600

Omniplanar™ SwiftDecoder™
- Software decoder with superior performance: fast decoding speed, high read rates, and high accuracy
- Proven reliability in mission-critical applications from postal sorting to document imaging to traditional AIDC scanning
- Ability to read damaged and poorly-printed real-world bar codes
- True 360° omnidirectionality increases ease-of-use

Omniplanar™ SwiftDecoder™ Mobile
- Adds enterprise grade scanning to Android and iOS smartphones and tablets
- Scanning made easy due to super fast response times and expanded read range
- Omnidirectional reading means you don’t have to twist and turn the device
- Reads your most difficult bar codes and gets accurate results
- Proven by the world’s leading companies and hardened through 40 years of research and development

Omniplanar™ SwiftVerify™
- Allows existing AIDC hardware to quickly and accurately verify 1D, 2D, and postal bar codes based on ISO/IEC, ANSI and MERLIN specifications
- Authenticates verification results with a single pass over a bar code instead of traditional multi-swipe methods
- Increases workplace efficiencies by allowing operators to both scan and verify with a single piece of AIDC hardware

Omniplanar™ SwiftOCR™
- Optical Character Recognition (OCR) software can be integrated into OEM devices
- High-speed recognition of OCR-A, OCR-B and MICR characters
- Tolerates higher angles of pitch and skew as required by AIDC applications
- Supports templates for the highest accuracy

Omniplanar™ SwiftJPEG™
- Achieves significantly higher compression ratios than standard JPEG compressors
- Preserves critical image detail for review purposes
- Increases image storage capacity by 20–30 times

Omniplanar™ SwiftDimension™
- Enables existing fixed-position automatic identification imaging systems to capture accurate two-dimensional measurements of objects within 0.5", eliminating the need for costly or bulky dimensioning equipment
- Maximizes uptime and reduces maintenance by eliminating additional hardware components

Remote MasterMind®
- Enables Honeywell bar code scanners, Microsoft® Windows®-based mobility devices, and consumer-grade smartphones and tablets running on Google® Android™ and Apple® iOS™ operating systems to be managed remotely via a single web-based console, driving a lower total cost of ownership and improved end user productivity for enterprises

RFTerm
- Connects HSM mobile computers directly to host applications via VT200, IBM5250, and IBM3270 terminal emulation, along with Telnet and Secure Shell connectivity and data traffic optimizations
- Enables customizable functionality for wireless data collection, including keyboard mapping, multiple simultaneous sessions, automated login, and bar code pre-processing
- Simplifies integration of HSM mobile computers into a variety of mainframe and open system application environments

EasyBCBP
- Takes the guesswork out of identity verification by using the data contained in the 2D bar codes found on boarding passes to confirm that a passenger is actually the person in question
- Eliminates costly data entry errors by replacing manually entered data with data extracted from 2D bar codes found on boarding passes
- Removes the need for costly and time-consuming modifications to the host system
- Compatible with Xenon 1900 and Xenon 1902

EasyPersist
- Preserves critical image detail for review purposes
- Achieves significantly higher compression ratios than standard JPEG compressors
- Increases image storage capacity by 20–30 times

Enables customizable functionality for wireless data collection, including keyboard mapping, multiple simultaneous sessions, automated login, and bar code pre-processing

Simplifies integration of HSM mobile computers into a variety of mainframe and open system application environments

Enables existing fixed-position automatic identification imaging systems to capture accurate two-dimensional measurements of objects within 0.5", eliminating the need for costly or bulky dimensioning equipment

Maximizes uptime and reduces maintenance by eliminating additional hardware components

Enables Honeywell bar code scanners, Microsoft® Windows®-based mobility devices, and consumer-grade smartphones and tablets running on Google® Android™ and Apple® iOS™ operating systems to be managed remotely via a single web-based console, driving a lower total cost of ownership and improved end user productivity for enterprises

Connects HSM mobile computers directly to host applications via VT200, IBM5250, and IBM3270 terminal emulation, along with Telnet and Secure Shell connectivity and data traffic optimizations

Enables customizable functionality for wireless data collection, including keyboard mapping, multiple simultaneous sessions, automated login, and bar code pre-processing

Simplifies integration of HSM mobile computers into a variety of mainframe and open system application environments
Services and Professional Solutions

Comprehensive Service Agreements

Honeywell’s comprehensive service program provides customers with easy, hassle-free repair service for their hand-held, hands-free, wearable and bioptic scanners, as well as vehicle-mount and mobile computers.

Flat Rate Repair Services

- All Honeywell Regional Repair Service Centers offer flat rate pricing with several options.
- Repairs are performed within 12 business days.
- “Diagnostic Only” fees cover units found to require only minor repairs, as well as units with “no problem found.”
- “Flat Rate Pricing” covers all major repairs and eliminates the uncertainty of repair costs.
- “Expedited Service” repairs devices within three business days and includes express return shipping.

Honeywell service agreements are an affordable solution to help ensure front-line devices are always operating at top performance.

- Full Comprehensive Coverage - devices are covered for normal wear and tear or accidental breakage.
- Quick-Turnaround Promise - Hand-held and hands-free scanners will be serviced in one business day, bioptic and wearable scanners, and vehicle-mount and mobile computers will be serviced in three business days, and all will be returned to your site via expedited delivery.
- Value-Add Maintenance - engineering changes, such as firmware upgrades, will be implemented on your devices during the repair process at no extra cost.

Enterprise-Level Custom Service Programs

Honeywell offers several options for our comprehensive service programs, allowing customers to create a service program specific to their needs. Generally, there is a minimum quantity requirement for coverage. Features include:

- Asset Tracking
- Application Loading
- Custom Packaging/Labeling
- Spares Management
- Battery Management
- Coverage Levels
- Turnaround Time

Professional Services

Our team of Honeywell professionals and business partners can assist you with in-depth solution planning and project execution, ranging from site analysis and consulting to software application development and system installations—all helping to ensure that your project goals and long-term needs are met.

Software Services

Our software consultants and business solution partners work as an extension of your development team to understand your specific software application requirements and help you build an application that best suits your business needs.

Equipment Configuration and Staging

Device staging and configuration can be an extremely inefficient process to manage internally. We have the ability to save you time and money, improving your overall ROI—by providing devices completely configured for a full “out of the box” solution.

Custom Hardware Configuration

Specifically designed for enterprise-class customers with unique requirements, we offer the option to customize your hardware solutions in a variety of ways to optimize usability in specific applications.

Honeywell’s new Dolphin® 7800 for Android™ rugged EDA pairs the intuitive Google® Android™ operating system with remote device management capabilities and invaluable security features, making the device enterprise ready. Leveraging a field-proven platform, the Dolphin 7800 for Android™ revolutionizes the user experience for mobile workers, driving increased productivity.

INTERESTED IN A DOLPHIN 7800 FOR ANDROID™ DEMO UNIT?
Call 800-582-4263 or visit www.honeywellaidc.com to find out about Dolphin 7800 demo opportunities.

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