




# EPICOR




## Supply Chain Execution Hardware

Please contact your Customer Account Manager or Jenine Anderson ([janderson@epicor.com](mailto:janderson@epicor.com)) for specific hardware and application compatibility.


Not all devices listed are certified for every software platform/application/release level.

Intermec RF Hand-Helds	
Device (hyperlinked)	Description
<p><a href="#">CK71 Hand Held</a></p> 	<ul style="list-style-type: none"> <li>• Rain &amp; Dust Resistance: IP67 (Protected from total dust ingress &amp; protected from immersion between 15 centimeters and 1 meter in depth)</li> <li>• Drop Specification: 8ft. to concrete per MIL-STD 810G, 6 ft. to concrete across operating temperature range per MIL-STD 810G</li> <li>• Windows Mobile 6.5.3</li> <li>• 8.9cm (3.5in) Transmissive VGA touch screen</li> <li>• Wireless LAN 802.11 a/b/g/n Dual Band WLAN</li> <li>• RFID &amp; Voice Ready</li> <li>• Memory: 512 MB RAM / ROM 1GB Flash</li> <li>• Weight: 584 g (19.75 oz) with battery</li> <li>• Width: Grip area 6.42 cm (2.53 in)</li> <li>• Scan Engine Options: EA30: High motion tolerance 2D area imager EX25: 2D near/far area imager (6'' to 50')</li> <li>EV12: 1D Standard Range Imager</li> </ul>
<p><a href="#">CK3X Hand Held</a></p> 	<ul style="list-style-type: none"> <li>• Rain &amp; Dust Resistance: IP54 category 1 compliant (Protected from limited dust ingress &amp; protected from water spray from any direction)</li> <li>• Drop Specification: 5 ft. to concrete per MILSTD 810G across operating temperatures</li> <li>• Windows 6.5.3</li> <li>• 8.9 cm (3.5 in) Transmissive QVGA touch screen</li> <li>• Wireless LAN 802.11 a/b/g/n Dual Band WLAN</li> <li>• RFID &amp; Voice Ready</li> <li>• Memory: 256MB RAM and 1GB Flash</li> <li>• Weight: 499 g (17.6 oz) with 5.1Ah battery</li> <li>• Width: Grip area 6.1 cm (2.40 in)</li> <li>• Scan Engine Options: EA30: High motion tolerance 2D area imager EX25: 2D near/far area imager (6'' to 50')</li> </ul>
<p><a href="#">CK3R Hand Held</a></p> 	<ul style="list-style-type: none"> <li>• Rain &amp; Dust Resistance: IP54 category 1 compliant (Protected from limited dust ingress &amp; protected from water spray from any direction)</li> <li>• Drop Specification: Multiple 5 ft. drop to concrete at ambient, multiple 4 ft. to concrete across the operating temperature range per MIL-STD 810G</li> <li>• Windows 6.5.3</li> <li>• 8.9 cm (3.5 in) Transmissive QVGA touch screen</li> <li>• Wireless LAN 802.11 b/g/n Dual Band WLAN</li> <li>• Memory: 256MB RAM and 512MB ROM</li> <li>• Weight: 401 g (14.1 oz) with 2000 mAh battery</li> <li>• Width: Grip area 6.1 cm (2.40 in)</li> <li>• Scan Engine: EA31 - high performance motion-tolerant 2D Imager</li> </ul>




## Intermec RF Hand-Helds (cont.)

Device (hyperlinked)	Description
<p><a href="#">CK70 Hand Held</a></p> 	<ul style="list-style-type: none"> <li>• Rain &amp; Dust Resistance: IP67 (Protected from total dust ingress &amp; protected from immersion between 15 centimeters and 1 meter in depth)</li> <li>• Drop Specification: 2.4 m (8ft.) to concrete per</li> <li>• Windows 6.5.3</li> <li>• 8.9 cm (3.5 in) Transmissive VGA touch screen</li> <li>• Memory: 512 MB RAM / ROM 1GB Flash</li> <li>• Weight: 584 g (19.75 oz) with battery</li> <li>• Width: Grip area 6.42 cm (2.53 in)</li> <li>• Offers UMTS/ HSUPA and CDMA/EV-DO Rev A voice, as well as data, WWAN radio options</li> <li>• Non-incendive option for hazardous locations</li> <li>• Scan Engine: EA30 – High Motion Tolerance 2D Area Imager</li> </ul>
<p><a href="#">CN70 Hand Held</a></p> 	<ul style="list-style-type: none"> <li>• Rain &amp; Dust Resistance: IP67 (Protected from total dust ingress &amp; protected from immersion between 15 centimeters and 1 meter in depth)</li> <li>• Drop Specification: 8ft. to concrete per MIL-STD 810G, 6 ft to concrete across operating temperature range per MIL-STD 810G 2,000 (1m) tumbles per IEC 60068-2-32</li> <li>• Windows 6.5.3</li> <li>• 8.9 cm (3.5 in) Transmissive VGA</li> <li>• Power-packed mobile computing in terms of size, weight and ruggedness</li> <li>• Non-Incendive option for hazardous locations</li> <li>• Scan Engine: EA30 – High Motion Tolerance 2D Area Imager</li> </ul>
<p><a href="#">CS40 Hand Held</a></p> 	<ul style="list-style-type: none"> <li>• Rain &amp; Dust Resistance: IP54 (Protected from limited dust ingress &amp; protected from water spray from any direction)</li> <li>• Integrated 2D imager and 3.2 MP color camera</li> <li>• 1.2-meter drop tolerance and IP54 sealing</li> <li>• 4 radios including UMTS 3.75G and GPS</li> <li>• Windows Mobile 6.5</li> <li>• Designed specifically for mobile field professionals who need productivity and reliability beyond a smart phone</li> </ul>



## Motorola / Symbol RF Hand-Helds

Device (hyperlinked)	Description
<p><a href="#">MC9200 Handheld</a></p> 	<ul style="list-style-type: none"> <li>• Rain &amp; Dust Resistance: IP 64 (electronic enclosure, display and keypad) per IE C Sealing specification (Protected from total dust ingress &amp; protected from water spray from any direction)</li> <li>• Multiple drops to concrete: 6 ft./1.8 m across the operating temperature range; meets and exceeds MIL -STD 810G, 2,000 3.28 ft./1 m tumbles at room temperature (4,000 hits) per IE C Tumble Specification</li> <li>• 802.11 a/b/g/n</li> <li>• Memory 512MB/2GB; 1GB/2GB (Premium models only)</li> <li>• Microsoft Windows Embedded Compact 7.0 / Microsoft Windows Embedded Handheld 6.5.3</li> <li>• Display: 3.7 in VGA resolution; color</li> <li>• Scan Engine Options: <ul style="list-style-type: none"> <li>SE9651: 1D standard range scan engine</li> <li>SE1524-ER2: 1D extended range scan engine reads up to 45 ft./13.72 m away</li> <li>SE4500: Omnidirectional 1D/2D imaging engine</li> <li>SE4600: Extended range omnidirectional 1D/2D imager reads up to 30ft./9.14 m</li> <li>SE4500-DL: 1D/2D DL imager reads 1D, 2D and PDF codes on driver's licenses</li> <li>SE4500-HD: 1D/2D DPM imager reads a variety of DPM ( metal, plastic, glass)</li> </ul> </li> </ul>




## Motorola / Symbol RF Hand-Helds (cont.)

Device (hyperlinked)	Description
<p><a href="#">MC9190-G Handheld</a></p> 	<ul style="list-style-type: none"> <li>• Rain &amp; Dust Resistance: IP64 sealing (Protected from total dust ingress &amp; protected from water spray from any direction)</li> <li>• Drop Specifications: Multiple 6 ft./1.8 m drops to concrete across operating temperature range meets and exceeds MIL-STD 810G</li> <li>• 802.11 a/b/g</li> <li>• Memory: 256 RAM/ 1G (ROM)</li> <li>• Windows Mobile 6.5 or Windows CE 6.0</li> <li>• Weight: 27 oz / 765g (includes battery)</li> <li>• Display: 3.7 in VGA resolution; color</li> <li>• Scan Engine Options: <ul style="list-style-type: none"> <li>SE960: 1D1 standard range scan engine</li> <li>SE1524-ER: 1D3 extended range scan engine reads up to 45 ft./13.72 m away</li> <li>SE4500: Omnidirectional 1D/2D imaging engine</li> <li>SE4600: Extended range omnidirectional 1D/2D imager reads up to 30ft./9.14 m</li> <li>SE4500-DL: 1D/2D DL imager reads 1D, 2D, PDF codes on driver's licenses</li> <li>SE4500-HD: 1D/2D DPM imager reads a variety of DPM ( metal, plastic, glass)</li> </ul> </li> </ul>
<p><a href="#">MC75 Enterprise Digital Assistant (EDA)</a></p> 	<ul style="list-style-type: none"> <li>• Windows Mobile 6.5</li> <li>• 3.5G WWAN: GSM HSDPA or CDMA-EVDO Rev A broadband connectivity over the cellular network Rugged Design, IP54 rated</li> <li>• 3.5 in. QVGA color screen</li> <li>• Multiple keyboard options: QWERTY or numeric</li> <li>• PXA320 processor with 806 MHz of blazing speed; and 256MB RAM/1GB Flash</li> <li>• Multiple battery options: standard and extended</li> </ul>
<p><a href="#">ES400 Enterprise Digital Assistant</a></p> 	<ul style="list-style-type: none"> <li>• High resolution 3.2 MP autofocus digital camera: Enables the easy capture of 1D and 2D bar codes, signatures, photos and high quality videos; user controllable</li> <li>• PenTile® 3 in. diagonal color display, touch, VGA 640 x 480 portrait, Super Bright 750+ NITS (luminous), VGA 640 x 480 portrait</li> <li>• Meets IP42 sealing requirements</li> <li>• Windows Mobile 6.5.3 Professional.</li> <li>• Built-in biometric fingerprint reader: Ensures only authorized workers gain device and network access</li> </ul>





## Touch Screens

Device (hyperlinked)	Description
<p><a href="#">Pioneer POS Stealth Touch Screen PC</a></p> 	<ul style="list-style-type: none"> <li>• Wall/Pole Mount or Desk Base (specify when ordering)</li> <li>• Fast Solid State Drive Technology</li> <li>• 15" Touch Screen PC, Dual Core 1.9GHz, 2GB Memory , 40GB SSD, Win 7, 802.11 a/g/n base/bracket Touch Screen: Resistive, Intellitouch, Infra Red</li> <li>• Combination Biometric Fingerprint and Bar Code Slot Reader available</li> <li>• Combination fingerprint and slot reader available</li> <li>• Tailored Plastic Screen Protectors</li> <li>• 3 year comprehensive maintenance available</li> </ul>
<p><a href="#">Pioneer POS TOM-M5 Touch Screen</a></p> 	<ul style="list-style-type: none"> <li>• Wall/Pole Mount or Desk Base (specify when ordering)</li> <li>• Fast Solid State Drive Technology</li> <li>• 15" Touch Screen PC, Dual Core 1.9GHz, 2GB Memory , 40GB SSD, Win 7, 802.11 a/g/n base/bracket Touch Screen: Resistive, Intellitouch, Infra Red</li> <li>• Combination Biometric Fingerprint and Bar Code Slot Reader available</li> <li>• Combination fingerprint and slot reader available</li> <li>• Tailored Plastic Screen Protectors</li> <li>• 3 year comprehensive maintenance available</li> </ul>



## Intermec Tethered & Cordless (Bluetooth) Scanners

Device (hyperlinked)	Description
<p><a href="#">SG20 Tethered or Cordless Scanner</a></p> 	<ul style="list-style-type: none"> <li>• Affordably priced, entry level, general duty 1D and/or 2D scanner</li> <li>• Choice of options matched to your scanning needs—1D or 2D scan engines, laser- or LED-based aimer, tethered or Bluetooth wireless</li> <li>• Easy to use, right out of the box</li> <li>• Scanning Options: EV Series Linear Imager for scanning 1D bar codes EA31 – high performance motion-tolerant 2D Imager</li> </ul>
<p><a href="#">SR30 Tethered Scanner</a></p> 	<ul style="list-style-type: none"> <li>• Auto-adapting interface enables fast and easy connectivity</li> <li>• Interface flexibility</li> <li>• Aggressive scan rate</li> <li>• Patented Vista™ scanning technology reads damaged or poorly printed bar codes</li> <li>• Supports data editing</li> <li>• Scanning Options: EV12 Linear Imager for scanning 1D bar codes EA15 Area Imager for scanning 2D bar codes</li> </ul>
<p><a href="#">SR61 Tethered or Cordless Scanner</a></p> 	<ul style="list-style-type: none"> <li>• Dirt &amp; Dust Resistance: IP54</li> <li>• Drop Specification: 6.5ft</li> <li>• Mobility up to 100 feet from the host</li> <li>• Bluetooth Radio Technology</li> <li>• Battery Life: 10+ hours per full charge</li> <li>• Scanning Options: EV10: Linear Imager for scanning 1D bar codes EL20: MEMS Scanner EA30: High Motion Tolerance 2D Area Imager EX25: 2D near/far area imager (6” to 50’)</li> </ul>

## Motorola Tethered & Cordless (Bluetooth) Scanners

Device (hyperlinked)	Description
<p><a href="#">LS2208 Tethered Scanner</a></p> 	<ul style="list-style-type: none"> <li>• Durable scan element design</li> <li>• Working range: contact to 17 in./43 cm on 100% UPC/EAN symbols</li> <li>• Fast performance at 100 scans per second</li> <li>• Bright LED and beeper with adjustable volume</li> </ul>
<p><a href="#">DS3208 Tethered Scanner</a></p> 	<ul style="list-style-type: none"> <li>• Rain &amp; Dust Resistance: IP65</li> <li>• Scans 1D, 2D, Direct Park Marking (DPM) – depending on model</li> <li>• Drop Specification: 6.5ft.</li> <li>• Ability to capture high density bar codes (DS3578-HD only)</li> </ul>
<p><a href="#">LI4278 Cordless Scanner</a></p> 	<ul style="list-style-type: none"> <li>• Bluetooth enabled</li> <li>• Drop Specifications: 5 ft.</li> <li>• Scans 1D bar codes printed on traditional paper labels or displayed on the screen of a mobile phone, tablet or computer</li> </ul>
<p><a href="#">DS3578 Cordless Scanner</a></p> 	<ul style="list-style-type: none"> <li>• Bluetooth enabled</li> <li>• Rain &amp; Dust Resistance: IP65</li> <li>• Scans 1D, 2D, Direct Park Marking (DPM) – depending on model</li> <li>• Drop Specification: 6.5ft.</li> <li>• Ability to capture high density bar codes (DS3578-HD only)</li> </ul>





## Ruggedized Tablets

Device (hyperlinked)	Description
<p><a href="#">PioneerPOS Asterix DASH</a></p> 	<ul style="list-style-type: none"> <li>• IP54 equivalent against spills and dust, sunlight readable for outdoor applications</li> <li>• Windows 7 preloaded</li> <li>• 2.65lbs, 10" LED backlight screen with 5-wire resistive touch screen</li> <li>• Resolution: 1366 (w) x 768 (H) WXGA</li> <li>• CPU: Intel Oak Trail Atom 1.5</li> <li>• Wi-Fi 802.11 b/g/n &amp; Bluetooth 2.1</li> <li>• RFID reader built-in (NFC ready)</li> <li>• Integrated barcode imager</li> <li>• Available with or without Navigation Button (4+ wat with integrated enter button)</li> <li>• Function Buttons: 5 programmable</li> </ul>
<p><a href="#">Motorola ET1 Enterprise Tablet</a></p> 	<ul style="list-style-type: none"> <li>• Keeps credit card and other confidential data secure, both on-board and on removable media</li> <li>• Display: 7 in. capacitive; 1024 x 600; 350 NIT ; Corning® Gorilla® Glass</li> <li>• IP54 compliant - Built to endure bumps, varying temperatures and all-day</li> <li>• Camera for bar code scanning and image capture: 8MP auto-focus camera with user controllable LE D flash, illumination and aiming; captures 1D and 2D bar codes, photographs, video signatures and documents</li> </ul>



## Label Printers

Device (hyperlinked)	Description
<p><a href="#">Intermec PM43 Industrial Printer</a></p> 	<ul style="list-style-type: none"> <li>• Print Speed: 4-12ips for 203/300dpi / 4-10ips for 406dpi</li> <li>• Standard USB, Ethernet, Serial, RS-232</li> <li>• Heavy Duty Construction</li> <li>• User selectable printer language</li> <li>• Wireless Available</li> <li>• RFID Available</li> <li>• All major 1D and 2D symbologies are supported</li> </ul>
<p><a href="#">Intermec PC43t Desktop Printer</a></p> 	<ul style="list-style-type: none"> <li>• Print Speed: 8ips for 203dpi / 6ips for 300dpi</li> <li>• Modular IT-friendly design speeds up deployment and support</li> <li>• Designed for self-adhesive labels, non-adhesive tags, liner-less, flood-coat, or continuous paper strip roll.</li> <li>• One hand media loading for trouble-free use</li> <li>• Fastest throughput in its class at 8 ips</li> </ul>
<p><a href="#">Zebra ZM400 Industrial Printer</a></p> 	<ul style="list-style-type: none"> <li>• Print Speed: 10ips</li> <li>• 203dpi (8 dots/mm) / 300dpi (12 dots/mm) / 600dpi (24 dots/mm)</li> <li>• Affordable, metal printer with full 8" media roll capacity</li> <li>• Streamlined front control panel &amp; side-loading design</li> <li>• Standard serial, parallel and USB connectivity</li> <li>• Optional 802.11b/g</li> </ul>
<p><a href="#">Zebra ZT230 Industrial Printer</a></p> 	<ul style="list-style-type: none"> <li>• Construction: metal frame with metal media cover</li> <li>• 203 DPI (8 dots/mm) / 300 DPI (12 dots/mm)</li> <li>• 3:1 media-roll-to-ribbon ratio</li> <li>• Streamlined front control panel &amp; side-loading design</li> <li>• Standard USB 2.0 and RS-232 serial ports</li> <li>• Optional internal 10/100 Ethernet and 802.11b wireless</li> </ul>
<p><a href="#">Zebra GX Desktop Printer</a></p> 	<ul style="list-style-type: none"> <li>• 203 DPI (8 dots/mm) / 300 DPI (12 dots/mm)</li> <li>• Available: Ethernet, Wireless</li> <li>• Tool-less printhead and platen replacement</li> <li>• OpenACCESS™ for easy media loading</li> <li>• Quick and easy ribbon loading</li> <li>• Auto-calibration of media</li> <li>• Triple connectivity: USB, parallel, serial</li> </ul>



## Mobile Printers

Device (hyperlinked)	Description
<a href="#">Intermec PB50 Rugged Mobile Label Printer</a> 	<ul style="list-style-type: none"> <li>• The industry's fastest 4 inch rugged mobile label printer</li> <li>• 5 foot drop specs (26 time onto concrete)</li> <li>• IP54 rated seal rating for dust and water resistance</li> <li>• USB/Serial, 802.11 b/g, Bluetooth</li> <li>• 203 dpi print resolution, 4 ips print speed</li> <li>• Choice of IPL, Fingerprint, ESC-P, ZSIM, ZPLII, CSim (CPCL)</li> </ul>
<a href="#">Intermec PB32 Rugged Mobile Label Printer</a> 	<ul style="list-style-type: none"> <li>• The industry's fastest 3 inch rugged mobile label printer</li> <li>• 6.5 foot drop specs (with optional protective case)</li> <li>• IP54 rated seal rating for dust and water resistance</li> <li>• USB/Serial, 802.11 b/g, Bluetooth</li> <li>• 203 dpi print resolution, 4 ips print speed</li> <li>• Choice of IPL, Fingerprint, ESC-P, ZSIM, ZPLII, CSim (CPCL)</li> </ul>
<a href="#">Zebra P4T Mobile Printer</a> 	<ul style="list-style-type: none"> <li>• 4 inch label printer</li> <li>• USB/Serial, 802.11 b/g, Bluetooth</li> <li>• Battery Monitoring and auto-adjusting ribbon cartridge</li> <li>• Tolerant to multiple drops up to 5 feet to concrete</li> <li>• IP43 dust and water resistance rating (IP54 with soft case)</li> <li>• 203 dpi resolution, 8 dots/mm</li> <li>• RFID/encoding capability</li> </ul>
<a href="#">Zebra QLn420 Mobile Printers</a> 	<ul style="list-style-type: none"> <li>• 3<sup>rd</sup> Generation of QL printers</li> <li>• 4 inch print head</li> <li>• 802.11 b/g and 802.11a/b/g/n wireless LAN capability</li> <li>• Clamshell design for easy media loading</li> <li>• Tolerance of multiple drops from 6' to concrete</li> <li>• IP43 dust and water resistance rating (IP54 with soft case)</li> <li>• Choice of Bluetooth, USB, serial</li> <li>• 203 dpi resolution, 8 dots/mm</li> </ul>
<a href="#">Zebra QLn320 Mobile Printer</a> 	<ul style="list-style-type: none"> <li>• 3<sup>rd</sup> Generation of QL printers</li> <li>• 3 inch print head</li> <li>• 802.11a/b/g/n wireless LAN capability</li> <li>• Clamshell design for easy media loading</li> <li>• Tolerance of multiple drops from 6' to concrete</li> <li>• IP43 dust and water resistance rating (IP54 with soft case)</li> <li>• Choice of Bluetooth, USB, serial</li> <li>• 203 dpi resolution, 8 dots/mm</li> </ul>




## Badge Printers

Device (hyperlinked)	Description
<a href="#"> Fargo DTC1000</a> 	<ul style="list-style-type: none"> <li>• 300 dpi (11.8 dots/mm) / 2MB RAM</li> <li>• Print Method: Dye-Sublimation / Resin Thermal Transfer</li> <li>• Card Types: PVC or Polyester cards with polished PVC finish</li> <li>• Dual-Sided Available</li> <li>• Edge to edge printing in full color or black and white</li> </ul>
<a href="#">DataCard SD260/SD360</a> 	<ul style="list-style-type: none"> <li>• 300 dpi</li> <li>• Full color printing up to 200 cards per hour (1 sided) / 155 per hour (2 sided)</li> <li>• 30 month standard depot warranty, 30 month printhead warranty (no pass restrictions)</li> <li>• Card Types: PVC or Polyester cards with polished PVC finish</li> <li>• SD260: Single Sided / SD360: Dual Sided</li> </ul>

## Cisco RF Infrastructure

Device (hyperlinked)	Description
<p><u><a href="#">Cisco 2504 Controller</a></u></p> 	<ul style="list-style-type: none"> <li>• Enables system wide wireless functions in small to medium-sized enterprises</li> <li>• 802.11n ready support up to 500 Mbps</li> <li>• Comprehensive End-to-End security</li> <li>• Supports up to 50 access points and 500 clients</li> <li>• Detects, Classifies, Locates, and mitigates RF Interference</li> </ul>
<p><u><a href="#">Cisco 2600 Access Point</a></u></p> 	<ul style="list-style-type: none"> <li>• 802.11n compliant with 3x4 MIMO and three spatial streams</li> <li>• CleanAir technology for high-speed spectrum intelligence</li> <li>• Controller-based or standalone deployment options</li> <li>• Rugged metal housing and extended operating temperature</li> <li>• Security: 802.11i, Wi-Fi Protected Access 2 (WPA2), WPA, 802.1X, Advanced Encryption Standards (AES), Temporal Key Integrity Protocol (TKIP)</li> </ul>

## Motorola RF Infrastructure

Device (hyperlinked)	Description
<p><u><a href="#">Motorola RFS4000 Controller</a></u></p> 	<ul style="list-style-type: none"> <li>• Supports 24 WLANs; multi-ESS/BSSID traffic segmentation; VLAN to ESSID mapping; auto assignment of VLANs</li> <li>• Layer 2 or Layer 3 deployment of thin access points and adaptive AP AP 51X1 802.11a/b/g and AP 7131 802.11a/b/g/n access points</li> <li>• Power-over-Ethernet (PoE): Integrated; up to a maximum of 90 watts for simultaneous operation</li> <li>• Security: Role-based wired/wireless firewall (L2-L7) with stateful inspection for wired and wireless traffic</li> </ul>
<p><u><a href="#">Motorola AP650 Access Point</a></u></p> 	<ul style="list-style-type: none"> <li>• Security includes layer 2-7 stateful packet filtering firewall, AAA RADIUS services, Wireless IPS-lite, VPN gateway, and location-based access control.</li> <li>• Designed to provide full 802.11n performance using standard and lower cost POE802.3 (af)</li> <li>• Optimize network availability through its central and pre-emptive intelligence</li> </ul>
<p><u><a href="#">Motorola AP5131</a></u></p> 	<ul style="list-style-type: none"> <li>• Dual-radio, dual-band design; 802.11a/b/g in 2.4/5 GHz bands</li> <li>• Integrated router, firewall and DHCP server</li> <li>• 802.11i, WPA2 and WPA; triple-DES IPSec encryption; VPN client</li> <li>• Wi-Fi Multimedia (WMM™) Quality of Service (QoS) and Voice prioritization</li> <li>• 2 ports (WAN, LAN) Auto-sensing</li> </ul>