

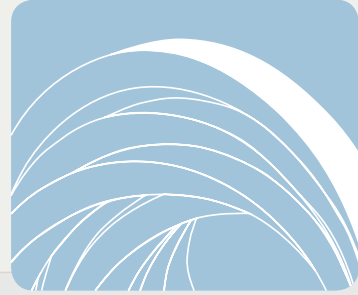
Medallion Support Services

Intermec's comprehensive Medallion Support ensures business continuity, worker productivity and protection of your technology investments.



Medallion COMPLETE

The highest level of protection for critical data-collection and mobile computing devices.



Medallion STANDARD

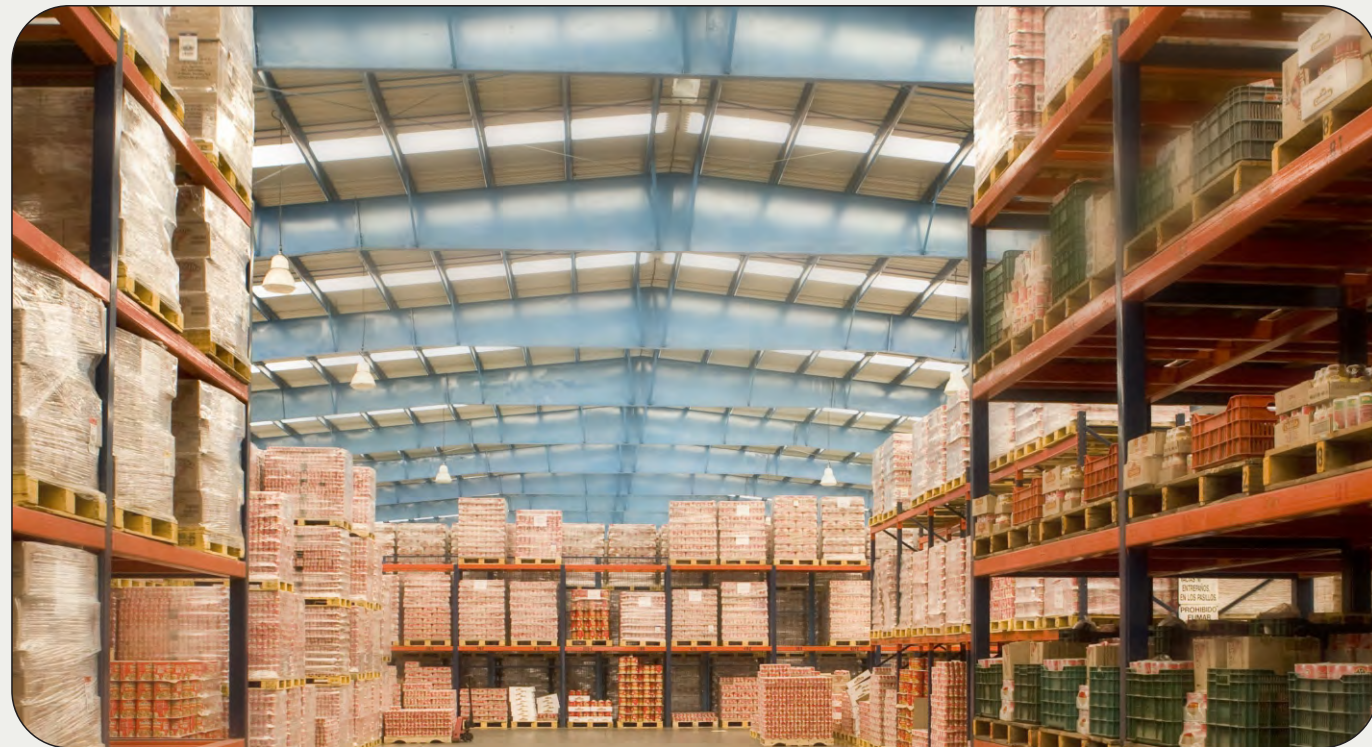
Coverage for wear-and-tear, defects and component-part failures with committed response times.



Medallion SELECT

Designed for the unique needs of light product handling solutions.

When there is no room for compromise



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Intermec Product Selection Guide

Automatic Identification and Data Capture Solutions

Mobile Computers							
Name	Display	Operating System	Operating Temperature	Environment Protection	CPU	Memory	Communications
CK3	3.5" QVGA (240 x 320 pixels)	Windows Mobile 6.1	-10° C to +50° C	IP54 5ft. drop to concrete	Intel® XScale PXA270 / 520 MHZ	RAM: 128MB ROM: 512MB	802.11 a/b/g Ethernet Bluetooth® RS232 Serial



Name	Display	Operating System	Operating Temperature	Environment Protection	CPU	Memory	Communications
CK71	3.5" VGA (480 x 640 pixels)	Windows Mobile 6.5.3	-20° C to +60° C	IP67 8ft. drop to concrete	1GHz OMAP3	RAM: 512MB ROM: 1GB	Wireless WAN Wireless LAN Bluetooth® USB Host and Client



Name	Display	Operating System	Operating Temperature	Environment Protection	CPU	Memory	Communications
CN70	3.5" VGA (480 x 640 pixels)	Windows Mobile 6.5.3	-20° C to +60° C	IP67 8ft. drop to concrete	1GHz OMAP3	RAM: 512MB ROM: 1GB	3.75G UMTS 802.11 a/b/g/n Bluetooth® USB Host and Client



Name	Display	Operating System	Operating Temperature	Environment Protection	CPU	Memory	Communications
CN50	3.5" QVGA (240 x 320 pixels)	Windows Mobile 6.1 or 6.5.3	-10° C to +50° C	IP54 5ft. drop to concrete	Qualcomm 7600 / 520 MHZ	RAM: 256MB ROM: 512MB	3.75G UMTS 802.11 b/g Bluetooth® USB Host and Client



Name	Display	Operating System	Operating Temperature	Environment Protection	CPU	Memory	Communications
CS40	3.5" QVGA (240 x 320 pixels)	Windows Mobile 6.5.3	-10° C to +50° C	IP54 4ft. drop to concrete	Qualcomm 7600 / 520 MHZ	RAM: 256MB ROM: 512MB	3.75G UMTS 802.11 b/g Bluetooth® USB Host and Client



Name	Display	Operating System	Operating Temperature	Environment Protection	CPU	Memory	Communications
CV30	6.4" VGA (640 x 480 pixels)	Windows CE 5.0 or Windows Mobile 5.0	-30° C to +50° C	IP66	Intel® XScale PXA270 / 520 MHZ	RAM: 128MB ROM: 128MB	802.11 b/g Bluetooth® USB Host and Client



Name	Display	Operating System	Operating Temperature	Environment Protection	CPU	Memory	Communications
CV41	8" WVGA (800 x 480 pixels)	Windows CE 6.0	-30° C to +50° C	IP66	Intel® Atom 1.6 GHz	1GB RAM	8.75G UMTS 802.11 a/b/g Bluetooth® USB Host and Client



Name	Display	Operating System	Operating Temperature	Environment Protection	CPU	Memory	Communications
CV61	12.1" XVGA (1024 x 768 pixels)	Windows 7 or Windows XP	-30° C to +60° C	IP65	Intel® Atom 1.8 GHz	XP: 1GB DDR Win 7: 2GB DDR	Wireless LAN Bluetooth® USB Host and Client



Industrial Printers						
Name	Printing	Communications	DPI	Print Width	Print Speed	Languages
PX4i	Direct Thermal Thermal Transfer	Standard - Ethernet, USB, Serial Optional - Parallel, 802.11b/g WIFI	203/300/406dpi	4"	300 mm/s max	IPL, DPL ZSim (ZPL) DSIm (DPL) Fingerprint
PX6i	Direct Thermal Thermal Transfer	Standard - Ethernet, USB, Serial Optional - Parallel, 802.11b/g WIFI	203/300dpi	6"	225 mm/s	IPL, DPL ZSim (ZPL) DSIm (DPL) Fingerprint



Name	Printing	Communications	DPI	Print Width	Print Speed	Languages
PM43/c	Direct Thermal Thermal Transfer	Standard - Ethernet, USB, Serial Optional - Parallel, 802.11b/g WIFI, Bluetooth Industrial Interface, Dual Serial Ports	203/300/406dpi	4.25"	300 mm/s max	IPL, DPL ZSim (ZPL) DSIm (DPL) Fingerprint



Name	Printing	Communications	DPI	Print Width	Print Speed	Languages
PM4i	Direct Thermal Thermal Transfer	Standard - Ethernet, USB, Serial Optional - Parallel, 802.11b/g WIFI	203/300/406dpi	4"	200 mm/s max	IPL, DPL ZSim (ZPL) DSIm (DPL) Fingerprint



Name	Printing	Communications	DPI	Print Width	Print Speed	Languages
PD41 PD42	Direct Thermal Thermal Transfer	Standard - Ethernet, USB, Serial Optional - Parallel, 802.11b/g WIFI	203/300dpi	4"	150 mm/s	IPL, DPL ZSim (ZPL) DSIm (DPL) Fingerprint



Name	Printing	Communications	DPI	Print Width	Print Speed	Languages
Pc23d PC43d/t	Direct Thermal (PC23d/PC43d) Thermal Transfer (PC43t)	Standard - USB Optional - Ethernet, Serial, Bluetooth, 802.11b/g WIFI	203/300dpi	2" /4"	200 mm/s max	IPL, DPL ZSim (ZPL) DSIm (DPL) Fingerprint



Name	Printing	Communications	DPI	Print Width	Print Speed	Languages
PB22/32 PB50	Direct Thermal	Standard - Serial, Bluetooth, 802.11g WIFI with WEP, LEAP, WPA/WPA2, USB	203dpi	2" /3" /4"	100 mm/s	IPL, CSIm (CPCL) ZSim (ZPL) DSIm (DPL) Fingerprint



Name	Printing	Communications	DPI	Print Width	Print Speed	Languages
PB21/31 PB51	Direct Thermal	Standard - Serial, Bluetooth, 802.11b/g WIFI, USB	203dpi	2" /3" /4"	101 mm/s	IPL, CSIm (CPCL) ZSim (ZPL) DSIm (DPL) Fingerprint



Name	Printing	Communications	DPI	Print Width	Print Speed	Languages
PR2 PR3	Direct Thermal	Standard - USB, Bluetooth, IrDA 802.11b/g WIFI	203dpi	2" /3"	76 mm/s	CSIm (CPCL) XSim (Ex-PL) ESC/P



Bar Code Scanners					
Name	Connectivity	Scan Options	Operating Temperature	Environment Protection	Interfaces
SR61	Bluetooth® Tethered	1D, 2D, HP	-20° C to +50° C	IP54 6.5ft. drop to concrete	RS232, USB, Keyboard Wedge Wand Emulation



Name	Connectivity	Scan Options	Operating Temperature	Environment Protection	Interfaces
SR30	Tethered	1D, 2D	0° C to +50° C	IP30 5ft. drop to concrete	RS232, USB, Keyboard Wedge



Name	Connectivity	Scan Options	Operating Temperature	Environment Protection	Interfaces
SG20	Bluetooth® Tethered	1D, 2D, HP	0° C to +50° C	IP30 4ft. drop to concrete	RS232, USB, Keyboard Wedge



Name	Connectivity	Scan Options	Operating Temperature	Environment Protection	Interfaces
SG10	Bluetooth® Tethered	1D	0° C to +40° C	IP30 1m drop to concrete	USB, Keyboard Wedge



Name	Connectivity	Interfaces	Operating Temperature	Environment Protection
IP30	USB Bluetooth®	ISO18000-6B/6C EPC global UHF Class 1 Gen 2	-15° C to +50° C	IP64



Name	Connectivity	Interfaces	Operating Temperature	Environment Protection
IF2	Ethernet, USB	ISO18000-6B/6C EPC global UHF Class 1 Gen 2	-20° C to +50° C	IP53



Name	Connectivity	Interfaces	Operating Temperature	Environment Protection
IF61	Ethernet, USB, WIFI	ISO18000-6B/6C EPC global UHF Gen 2	-20° C to +50° C	IP54



Name	Connectivity	Interfaces	Operating Temperature	Environment Protection
IV7	RS232	ISO18000-6B EPC global UHF Class 1 Gen 2	-25° C to +55° C	IP65

