

# Product Retirement Notice

PRN # 14-15

June 2, 2014

## MX9 Mobile Computer and MX9 Accessories Retirement Notice

This notice serves as formal communication of Honeywell Scanning & Mobility's intent to discontinue the MX9 Mobile Computer with Microsoft Windows CE 5.0 / Windows Mobile 6.5 and the MX9 accessories.

This would include all MX9 SKU's beginning with MX9A and MX9H. These SKU's are commonly known as MX9, MX9CS and MX9 HazLoc.

### Reason for Retirement:

Since the 2009 MX9 introduction, the MX9 has filled an important position in the Honeywell product portfolio, meeting the needs of ultra-rugged supply chain and field service segments. However, important technological advances have been made since the MX9 introduction. These advances have led to MX9 supply limitations. As well, with the integration of the Intermec products, the 70-series products (CK71, CN70, CN70e) offer more advanced capability on a newer platform.

### Regions Affected:

- Asia Pacific (AP)                       Europe, Middle East, India, Africa (EMEIA)  
 Latin America (LA)                       North America (NA)

### Timeline of Events, All MX9 (MX9A and MX9H) SKUs:

<b>Last Stock Rotation Request Date</b>	Last date to request MX9 stock rotations	28-Feb-2015
<b>Final Stock Rotation Return Date</b>	Honeywell must receive all MX9 stock rotation units	31-Mar-2015
<b>Last Time Buy Date</b>	Last date to order MX9 computers	31-Mar-2015
<b>Last Time Ship Date</b>	Honeywell completes shipments on MX9 computers	30-Jun-2015
<b>Last 5 Year Service Contract Buy Date</b>	Last date to order 5 year MX9 service contracts	Immediate
<b>Last 3 Year Service Contract Buy Date</b>	Last date to order 3 year MX9 service contracts	30-Jun-2015
<b>Final Service Renewal Date</b>	Last date to order MX9 service contract renewals	30-Jun-2017
<b>Final Contract Service Date</b>	Honeywell will not service MX9 computers after this date	30-Jun-2018
<b>End of Service Date</b>	Honeywell concludes MX9 spare parts sales and servicing of MX9 computers and accessories	30-Jun-2020

### Timeline of Events, MX9 cables:

MX9051CABLE, MX9052CABLE, MX9055CABLE, MX9056CABLE, MX9060CABLE, MX9061CABLE, MX9062CABLE, MX9065CABLE, MX9066CABLE, MX9075CABLE		
<b>Last Time Buy Date</b>	Last date to order MX9 cable orders listed above	31-Mar-2015
<b>Last Time Ship Date</b>	Honeywell completes shipments on MX9 cables (listed above)	30-Jun-2015

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## Timeline of Events, MX9 consumable accessories:

MX9380BATTERY, MX9381BATTERY, MX9382BATTERY, MX9383BATTERY, MX9385PWRSPPLY, MX9386PWRSPPLY, MX9401HANDLE, MX8504WRSTSTRP, MX9410CASE, MX9411CASE, MX9420HOLSTER, MX9421HOLSTER, MX9423HOLSTER, MX9405HANDSTRAP, MX9406HANDSTRAP, MX9501STYLUS, MX9504WRSTSTRP, MX9521PROTBOOT, MX9580LCDFILM, MX9HANDSTRAPCLIP		
<b>Last Time Buy Date</b>	Last date to order MX9 consumable accessory orders listed above	31-Mar-2020
<b>Last Time Ship Date</b>	Honeywell completes shipments on all MX9 consumable accessories listed above	30-Jun-2020

## Timeline of Events, MX9 chargers, bases and docks:

MX9384CHARGER, MX9385CHARGER, MX9002DSKCRDL, MX9003DSKCRDL, MX9004DSKCRDL, MX8A005VMCRADLE		
<b>Last Stock Rotation Request Date</b>	Last date to request MX9 stock rotations	28-Feb-2015
<b>Final Stock Rotation Return</b>	Honeywell must receive all MX9 stock rotated units by this date	31-Mar-2015
<b>Last Time Buy Date</b>	Last date to order MX9 chargers, bases and docks listed above	31-Mar-2015
<b>Last Time Ship Date</b>	Honeywell completes shipments on all MX9 chargers, bases and docks listed above	30-Jun-2015
<b>Final Service Renewal Date</b>	Last date to order MX9 service contract renewals (for the MX9 chargers, bases and docks listed above)	30-Jun-2017
<b>Final Contract Service Date</b>	Honeywell will not service MX9 chargers, bases and docks (listed above) under contract after this date	30-Jun-2018
<b>End of Service Date</b>	Honeywell concludes MX9 spare parts sales and servicing of MX9 computers and accessories	30-Jun-2020

## Recommended Migration Models

For customers seeking an MX9 replacement, the CK71 is an ideal product for ultra-rugged applications requiring high durability. In addition, the CK71 is an MX9H replacement for non-incendive or hazardous-location applications. For cold storage use, the TectonCS is the best MX9 Cold Storage substitute

## Contractual Agreements

Individual customer contractual agreements for these products are outside the bounds of this retirement notice. Honeywell will endeavor to support these agreements to the best of its abilities. Please contact your Honeywell representative for more information.

## Recommended Replacement Products for MX9:

The recommended replacement SKU's are listed below. For questions concerning the proper replacement SKU or if you do not find the MX9 SKU you are interested in, please contact your Honeywell representative for clarification. Please refer to your latest price list for replacement SKU pricing.

## Contact:

It is possible that some part numbers were missed in the list provided in this notice. Honeywell reserves the right to include omitted SKUs if they are related to the products listed above, even if the SKU is not specifically listed in this notice. Those omitted SKUs are subject to the terms specified within this document. If you are unsure of a specific SKU, please contact your Honeywell representative for clarification. Please refer to your latest price list for replacement SKU pricing. Honeywell Scanning & Mobility is committed to providing you with a superior level of customer service. Please contact your Honeywell representative for additional information regarding this communication.

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## MX7 Recommended Replacement Products for MX9

MX9 SKU	SKU Description	Recommended MX7 Replacement SKU	Required Accessory
MX9A0B1B1D1A0ET	802.11b/g / Dual internal 802.11b/g antennas / 62-key alpha ANSI / No scanner / 128MB RAM x 128MB Flash / CE 5.0 / ET	MX7T0B1B1A0ET4D	
MX9A0B1B1D1A0IN	802.11b/g / Ethernet / Dual internal 802.11b/g antennas / 62-key alpha ANSI / No Scanner / 128MB RAM x 128MB Flash / CE 5.0 / English / India	MX7T0B1B1A0ET4D	
MX9A0B1B1D1A0US	802.11b/g / Dual internal 802.11b/g antennas / 62-key alpha ANSI / No scanner / 128MB RAM x 128MB Flash / CE 5.0 / US	MX7T0E1B1A0US4D	
MX9A0B1B1D1B0ET	802.11b/g / Dual internal 802.11b/g antennas / 62-key alpha ANSI / No scanner / 128MB RAM x 128MB Flash / CE 5.0 / RFTerm / ET	MX7T0E1B1B0ET4D	
MX9A0B1B1D1B0US	802.11b/g / Dual internal 802.11b/g antennas / 62-key alpha ANSI / No scanner / 128MB RAM x 128MB Flash / CE 5.0 / RFTerm / US	MX7T0E1B1B0US4D	
MX9A0B1B1D4A0ET	802.11b/g / Dual internal 802.11b/g antennas / 62-key alpha ANSI / 128MB RAM x 128MB Flash / CE 5.0 / ETSI	MX7T0B1B9A0ET4D	
MX9A0B1B1D9A0ET	802.11b/g / Dual internal 802.11b/g antennas / 62-key alpha ANSI / No scanner / 128MB RAM x 128MB Flash / CE 5.0 / ETSI	MX7T0B1B9A0ET4D	
MX9A0B1B3D1A0ET	802.11b/g / Dual internal 802.11b/g antennas / 62-key alpha ANSI / No scanner / 128MB RAM x 1.1GB Flash / CE 5.0 / ET	MX7T0B1B1A0ET4D	MX9228SSDISK
MX9A0B1B3D1A0US	802.11b/g / Dual internal 802.11b/g antennas / 62-key alpha ANSI / No scanner / 128MB RAM x 1.1GB Flash / CE 5.0 / US	MX7T0E1B1A0US4D	MX9228SSDISK
MX9A0B1B3D1B0ET	802.11b/g / Dual internal 802.11b/g antennas / 62-key alpha ANSI / No scanner / 128MB RAM x 1.1GB Flash / CE 5.0 / RFTerm / ET	MX7T0E1B1B0ET4D	MX9228SSDISK
MX9A0B1B3D1B0US	802.11b/g / Dual internal 802.11b/g antennas / 62-key alpha ANSI / No scanner / 128MB RAM x 1.1GB Flash / CE 5.0 / RFTerm / US	MX7T0E1B1B0US4D	MX9228SSDISK
MX9A0B1B3D9A0ET	802.11b/g / Dual internal 802.11b/g antennas / 62-key alpha ANSI / No scanner / 128MB RAM x 1.1GB Flash / CE 5.0 / ETSI	MX7T0B1B9A0ET4D	MX9228SSDISK
MX9A1B1B1F1A0ET	802.11b/g / Dual internal 802.11b/g antennas / 62-key alpha ANSI / Lorax / 128MB RAM x 128MB Flash / CE 5.0 / ET	MX7L1B1B1A0ET4D	
MX9A1B1B1F1A0US	802.11b/g / Dual internal 802.11b/g antennas / 62-key alpha ANSI / Lorax / 128MB RAM x 128MB Flash / CE 5.0 / US	MX7L1B1B1A0US4D	
MX9A1B1B1F1B0ET	802.11b/g / Dual internal 802.11b/g antennas / 62-key alpha ANSI / Lorax / 128MB RAM x 128MB Flash / CE 5.0 / RFTerm / ET	MX7L1B1B1B0ET4D	

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## MX7 Recommended Replacement Products for MX9

MX9 SKU	SKU Description	Recommended MX7 Replacement SKU	Required Accessory
MX9A1B1B1F1B0US	802.11b/g / Dual internal 802.11b/g antennas / 62-key alpha ANSI / Lorax / 128MB RAM x 128MB Flash / CE 5.0 / RFTerm / US	MX7L1B1B1B0US4D	
MX9A1B1B1F9A0ET	802.11b/g / Dual internal 802.11b/g antennas / 62-key alpha ANSI / Lorax / 128MB RAM x 128MB Flash / CE 5.0 / ETSI	MX7L1B1B9B0ET4D	
MX9A1B1B1F9B0ET	802.11b/g / Dual internal 802.11b/g antennas / 62-key alpha ANSI / Lorax / 128MB RAM x 128MB Flash / CE 5.0 / RFTerm / ETSI	MX7L1B1B9B0ET4D	
MX9A1D1B1F1A0ET	802.11b/g / Dual internal 802.11b/g antennas / 38-key alpha ANSI / Lorax / 128MB RAM x 128MB Flash / CE 5.0 / ET	MX7L1D1B1A0ET4D	
MX9A1D1B1F1B0ET	802.11b/g / Dual internal 802.11b/g antennas / 38-key alpha ANSI / Lorax / 128MB RAM x 128MB Flash / CE 5.0 / RFTerm / ET	MX7L1D1B1B0ET4D	
MX9A2B1B1F1A0ET	802.11b/g / Dual internal 802.11b/g antennas / 62-key alpha ANSI / Short range Laser / 128MB RAM x 128MB Flash / CE 5.0 / ET	MX7L2B1B1A0ET4D	
MX9A2B1B1F1A0US	802.11b/g / Dual internal 802.11b/g antennas / 62-key alpha ANSI / Short range Laser / 128MB RAM x 128MB Flash / CE 5.0 / US	MX7L2B1B1A0US4D	
MX9A2B1B1F1B0ET	802.11b/g / Dual internal 802.11b/g antennas / 62-key alpha ANSI / Short range Laser / 128MB RAM x 128MB Flash / CE 5.0 / RFTerm / ET	MX7L2B1B1B0ET4D	
MX9A2B1B1F1B0US	802.11b/g / Dual internal 802.11b/g antennas / 62-key alpha ANSI / Short range Laser / 128MB RAM x 128MB Flash / CE 5.0 / RFTerm / US	MX7L2B1B1B0US4D	
MX9A2B2D1F1A0ET	802.11a/b/g / One 802.11b/g antenna and one 802.11a antenna / 62-key alpha ANSI / Short range Laser / 128MB RAM x 128MB Flash / CE 5.0 / ET	MX7L2B1B1A0ET4D	
MX9A2B2D1F1A0US	802.11a/b/g / One 802.11b/g antenna and one 802.11a antenna / 62-key alpha ANSI / Short range Laser / 128MB RAM x 128MB Flash / CE 5.0 / US	MX7L2B1B1A0US4D	
MX9A2B2D1F1B0ET	802.11a/b/g / One 802.11b/g antenna and one 802.11a antenna / 62-key alpha ANSI / Short range Laser / 128MB RAM x 128MB Flash / CE 5.0 / RFTerm / ET	MX7L2B1B1B0ET4D	
MX9A2B2D1F1B0US	802.11a/b/g / One 802.11b/g antenna and one 802.11a antenna / 62-key alpha ANSI / Short range Laser / 128MB RAM x 128MB Flash / CE 5.0 / RFTerm / US	MX7L2B1B1B0US4D	
MX9A2C1B1F1A0ET	802.11b/g / Dual internal 802.11b/g antennas / 62-key alpha 5250 / Short range Laser / 128MB RAM x 128MB Flash / CE 5.0 / ET	MX7L2C1B1A0ET4D	
MX9A2C1B1F1A0US	802.11b/g / Dual internal 802.11b/g antennas / 62-key alpha 5250 / Short range Laser / 128MB RAM x 128MB Flash / CE 5.0 / US	MX7L2C1B1A0US4D	
MX9A2C1B1F1B0ET	802.11b/g / Dual internal 802.11b/g antennas / 62-key alpha 5250 / Short range Laser / 128MB RAM x 128MB Flash / CE 5.0 / RFTerm / ET	MX7L2C1B1B0ET4D	
MX9A2C1B1F1B0US	802.11b/g / Dual internal 802.11b/g antennas / 62-key alpha 5250 / Short range Laser / 128MB RAM x 128MB Flash / CE 5.0 / RFTerm / US	MX7L2C1B1B0US4D	
MX9A2D1B1F1A0US	802.11b/g / Dual internal 802.11b/g antennas / 38-key alpha ANSI / Short range Laser / 128MB RAM x 128MB Flash / CE 5.0 / US	MX7L2D1B1A0US4D	
MX9A2D1B1F1B0ET	802.11b/g / Dual internal 802.11b/g antennas / 38-key alpha ANSI / Short range Laser / 128MB RAM x 128MB Flash / CE 5.0 / RFTerm / ET	MX7L2D1B1B0ET4D	

# Product Retirement Notice

## CK71 Recommended Replacement Products for MX9

MX9 SKU	SKU Description	Recommended CK71 Replacement SKU	Required Accessory
MX9A3B1B1F1A0ET	802.11b/g / Dual internal 802.11b/g antennas / 62-key alpha ANSI / 2D area imager / 128MB RAM x 128MB Flash / CE 5.0 / ET	MX7L3B1B1A0ET4D	
MX9A3B1B1F1A0US	802.11b/g / Dual internal 802.11b/g antennas / 62-key alpha ANSI / 2D area imager / 128MB RAM x 128MB Flash / CE 5.0 / US	MX7L3B1B1A0US4D	
MX9A3B1B1F1B0ET	802.11b/g / Dual internal 802.11b/g antennas / 62-key alpha ANSI / 2D area imager / 128MB RAM x 128MB Flash / CE 5.0 / RFTerm / ET	MX7L3B1B1B0ET4D	
MX9A3B1B1F1B0US	802.11b/g / Dual internal 802.11b/g antennas / 62-key alpha ANSI / 2D area imager / 128MB RAM x 128MB Flash / CE 5.0 / RFTerm / US	MX7L3B1B1B0US4D	
MX9A3B1B1F9B0ET	802.11b/g / Dual internal 802.11b/g antennas / 62-key alpha ANSI / 2D area imager / 128MB RAM x 128MB Flash / CE 5.0 / RFTerm / ETSI	MX7L3B1B9B0ET4D	
MX9A1B1B1D1A0ET	802.11b/g / Dual internal 802.11b/g antennas / 62-key alpha ANSI / Lorax / 128MB RAM x 128MB Flash / CE 5.0 / ET	CK71AA4MN00W1100	
MX9A1B1B1D1A0ID	802.11b/g / Dual internal 802.11b/g antennas / 62-key alpha ANSI / Lorax / 128MB RAM x 128MB Flash / CE 5.0 / ID	CK71AA4MN00W1100	
MX9A1B1B1D1A0US	802.11b/g / Dual internal 802.11b/g antennas / 62-key alpha ANSI / Lorax / 128MB RAM x 128MB Flash / CE 5.0 / US	CK71AA4MN00W1100	
MX9A1B1B1D1B0ET	802.11b/g / Dual internal 802.11b/g antennas / 62-key alpha ANSI / Lorax / 128MB RAM x 128MB Flash / CE 5.0 / RFTerm / ET	CK71AA4MN00W1400	
MX9A1B1B1D1B0ID	802.11b/g / Dual internal 802.11b/g antennas / 62-key alpha ANSI / Lorax / 128MB RAM x 128MB Flash / CE 5.0 / ID	CK71AA4MN00W1100	
MX9A1B1B1D1B0US	802.11b/g / Dual internal 802.11b/g antennas / 62-key alpha ANSI / Lorax / 128MB RAM x 128MB Flash / CE 5.0 / RFTerm / US	CK71AA4MN00W1400	
MX9A1B1B1D1C0US	802.11b/g / Dual internal 802.11b/g antennas / 62-key alpha ANSI / Lorax / 128MB RAM x 128MB Flash / CE 5.0 / CETerm / US	CK71AA4MN00W1400	
MX9A1B1B1D9A0ET	802.11b/g / Dual internal 802.11b/g antennas / 62-key alpha ANSI / Lorax / 128MB RAM x 128MB Flash / CE 5.0 / ETSI	CK71AA4MN05W41C0	
MX9A1B2B1D1B0ET	802.11a/b/g / Dual internal 802.11b/g antennas / 62-key alpha ANSI / Lorax / 128MB RAM x 128MB Flash / CE 5.0 / RFTerm / ET	CK71AA4MN00W1400	
MX9A1B2B3D1A0US	802.11a/b/g / Dual internal 802.11b/g antennas / 62-key alpha ANSI / Lorax / 128MB RAM x 1.1GB Flash / CE 5.0 / US	CK71AA4MN00W1100	
MX9A1B2D1D1A0ET	802.11a/b/g / One internal 802.11b/g antenna and one internal 802.11a antenna no diversity / 62-key alpha ANSI / Near-far Laser / 128MB RAM x 128MB Flash / CE 5.0 / ET	CK71AA4MN00W1100	
MX9A1B2D1D1B0ET	802.11a/b/g / One internal 802.11b/g antenna and one internal 802.11a antenna no diversity / 62-key alpha ANSI / Lorax / 128MB RAM x 128MB Flash / CE 5.0 / RFTerm / ET	CK71AA4MN00W1400	850-565-001
MX9A1B2D1D1B0US	802.11a/b/g / One internal 802.11b/g antenna and one internal 802.11a antenna no diversity / 62-key alpha ANSI / Lorax / 128MB RAM x 128MB Flash / CE 5.0 / RFTerm / US	CK71AA4MN00W1400	850-565-001

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## CK71 Recommended Replacement Products for MX9

MX9 SKU	SKU Description	Recommended CK71 Replacement SKU	Required Accessory
MX9A1B2D3D1A0US	802.11a/b/g / One 802.11a antenna and one 802.11b/g antenna / 62-key alpha ANSI / Lorax / 128MB RAM x 1.1GB Flash / CE 5.0 / US	CK71AA4MN00W1100	850-565-001
MX9A1B3B1D1A0ET	802.11b/g / BT / Ethernet / Dual internal 802.11b/g antennas / 62-key alpha ANSI / Lorax / 128MB RAM x 128MB Flash / CE 5.0 / ET	CK71AA4MN00W1100	850-565-001
MX9A1B3B1D1A0IN	802.11b/g / BT / Ethernet / Dual internal 802.11b/g antennas / 62-key alpha ANSI / Lorax / 128MB RAM x 128MB Flash / CE 5.0 / English / India	CK71AA4MN00W1100	850-565-001
MX9A1B3B1D1A0US	802.11b/g / BT / Ethernet / Dual internal 802.11b/g antennas / 62-key alpha ANSI / Lorax / 128MB RAM x 128MB Flash / CE 5.0 / US	CK71AA4MN00W1100	850-565-001
MX9A1B3B1D1B0ET	802.11b/g / BT / Ethernet / Dual internal 802.11b/g antennas / 62-key alpha ANSI / Lorax / 128MB RAM x 128MB Flash / CE 5.0 / RFTerm / ET	CK71AA4MN00W1400	850-565-001
MX9A1B3B1D1B0US	802.11b/g / BT / Ethernet / Dual internal 802.11b/g antennas / 62-key alpha ANSI / Lorax / 128MB RAM x 128MB Flash / CE 5.0 / RFTerm / US	CK71AA4MN00W1400	850-565-001
MX9A1B3B1D9A0ET	802.11b/g / BT / Ethernet / Dual internal 802.11b/g antennas / 62-key alpha ANSI / Lorax / 128MB RAM x 128MB Flash / CE 5.0 / ETSI	CK71AA4MN05W41C0	850-565-001
MX9A1B3B1DKA0ET	802.11b/g / BT / Ethernet / Dual internal 802.11b/g antennas / 62-key ANSI / Lorax / 128MB RAM x 128MB Flash / Windows Mobile 6.5 / ET	CK71AA4MN00W1100	850-565-001
MX9A1B3B1DKA0US	802.11b/g / BT / Ethernet / Dual internal 802.11b/g antennas / 62-key ANSI / Lorax / 128MB RAM x 128MB Flash / Windows Mobile 6.5 / US	CK71AA4MN00W1100	850-565-001
MX9A1B3B3D1A0US	802.11b/g / BT / Ethernet / Dual internal 802.11b/g antennas / 62-key alpha ANSI / Lorax / 128MB RAM x 1.1GB Flash / CE 5.0 / US	CK71AA4MN00W1100	850-565-001
MX9A1B3B3DKA0ET	802.11b/g / BT / Ethernet / Dual internal 802.11b/g antennas / 62-key ANSI / Lorax / 128MB RAM x 1.1GB Flash / Windows Mobile 6.5 / ET	CK71AA4MN00W1100	850-565-001
MX9A1B3B3DKA0US	802.11b/g / BT / Ethernet / Dual internal 802.11b/g antennas / 62-key ANSI / Lorax / 128MB RAM x 1.1GB Flash / Windows Mobile 6.5 / US	CK71AA4MN00W1100	850-565-001
MX9A1C1B1D1A0ET	802.11b/g / Dual internal 802.11b/g antennas / 62-key alpha 5250 / Lorax / 128MB RAM x 128MB Flash / CE 5.0 / ET	CK71AA4MN00W1100	
MX9A1C1B1D1A0US	802.11b/g / Dual internal 802.11b/g antennas / 62-key alpha 5250 / Lorax / 128MB RAM x 128MB Flash / CE 5.0 / US	CK71AA4MN00W1100	
MX9A1C1B1D1B0ET	802.11b/g / Dual internal 802.11b/g antennas / 62-key alpha 5250 / Lorax / 128MB RAM x 128MB Flash / CE 5.0 / RFTerm / ET	CK71AA4MN00W1400	
MX9A1C1B1D1B0US	802.11b/g / Dual internal 802.11b/g antennas / 62-key alpha 5250 / Lorax / 128MB RAM x 128MB Flash / CE 5.0 / RFTerm / US	CK71AA4MN00W1400	
MX9A1C1B1D9A0ET	802.11b/g / Dual internal 802.11b/g antennas / 62-key alpha 5250 / Lorax / 128MB RAM x 128MB Flash / CE 5.0 / ETSI	CK71AA4MN05W41C0	
MX9A1D1B1D1A0ET	802.11b/g / Dual internal 802.11b/g antennas / 38-key alpha ANSI / Lorax / 128MB RAM x 128MB Flash / CE 5.0 / ET	CK71AB4MN00W1100	
MX9A1D1B1D1A0US	802.11b/g / Dual internal 802.11b/g antennas / 38-key alpha ANSI / Lorax / 128MB RAM x 128MB Flash / CE 5.0 / US	CK71AB4MN00W1100	
MX9A1D1B1D1B0ET	802.11b/g / Dual internal 802.11b/g antennas / 38-key alpha ANSI / Lorax / 128MB RAM x 128MB Flash / CE 5.0 / RFTerm / ET	CK71AB4MN00W1400	
MX9A1D1B1D1B0US	802.11b/g / Dual internal 802.11b/g antennas / 38-key alpha ANSI / Lorax / 128MB RAM x 128MB Flash / CE 5.0 / RFTerm / US	CK71AB4MN00W1400	

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## CK71 Recommended Replacement Products for MX9

MX9 SKU	SKU Description	Recommended CK71 Replacement SKU	Required Accessory
MX9A1D1B1D9A0ET	802.11b/g / Dual internal 802.11b/g antennas / 38-key alpha ANSI / Lorax / 128MB RAM x 128MB Flash / CE 5.0 / ETSI	CK71AB4MN05W41C0	
MX9A1D3B1D1A0ET	802.11b/g / BT / Ethernet / Dual internal 802.11b/g antennas / 38-key alpha ANSI / Lorax / 128MB RAM x 128MB Flash / CE 5.0 / ET	CK71AB4MN00W1100	850-565-001
MX9A1D3B1D1A0US	802.11b/g / BT / Ethernet / Dual internal 802.11b/g antennas / 38-key alpha ANSI / Lorax / 128MB RAM x 128MB Flash / CE 5.0 / US	CK71AB4MN00W1100	850-565-001
MX9A1D3B1D1B0ET	802.11b/g / BT / Ethernet / Dual internal 802.11b/g antennas / 38-key alpha ANSI / Lorax / 128MB RAM x 128MB Flash / CE 5.0 / RFTerm / ET	CK71AB4MN00W1400	850-565-001
MX9A1D3B1D1B0US	802.11b/g / BT / Ethernet / Dual internal 802.11b/g antennas / 38-key alpha ANSI / Lorax / 128MB RAM x 128MB Flash / CE 5.0 / RFTerm / US	CK71AB4MN00W1400	850-565-001
MX9A1D3B1D9A0ET	802.11b/g / BT / Ethernet / Dual internal 802.11b/g antennas / 38-key alpha ANSI / Lorax / 128MB RAM x 128MB Flash / CE 5.0 / ETSI	CK71AB4MN05W41C0	850-565-001
MX9A1D3B1DKA0ET	802.11b/g / BT / Ethernet / Dual internal 802.11b/g antennas / 38-key Numeric-alpha ANSI / Lorax / 128MB RAM x 128MB Flash / Windows Mobile 6.5 / ET	CK71AB4MN00W1100	850-565-001
MX9A1D3B1DKA0US	802.11b/g / BT / Ethernet / Dual internal 802.11b/g antennas / 38-key Numeric-alpha ANSI / Lorax / 128MB RAM x 128MB Flash / Windows Mobile 6.5 / US	CK71AB4MN00W1100	850-565-001
MX9A1D3B3DKA0ET	802.11b/g / BT / Ethernet / Dual internal 802.11b/g antennas / 38-key Numeric-alpha ANSI / Lorax / 128MB RAM x 1.1GB Flash / Windows Mobile 6.5 / ET	CK71AB4MN00W1100	850-565-001
MX9A1D3B3DKA0US	802.11b/g / BT / Ethernet / Dual internal 802.11b/g antennas / 38-key Numeric-alpha ANSI / Lorax / 128MB RAM x 1.1GB Flash / Windows Mobile 6.5 / US	CK71AB4MN00W1100	850-565-001
MX9A2B1B1D1A0ET	802.11b/g / Dual internal 802.11b/g antennas / 62-key alpha 5250 / Short range Laser / 128MB RAM x 128MB Flash / CE 5.0 / ET	CK71AA4KN00W1100	
MX9A2B1B1D1B0US	802.11b/g / Dual internal 802.11b/g antennas / 62-key alpha-numeric ANSI / Short range Laser / 128MB RAM x 128MB Flash / CE 5.0 / RFTerm / US	CK71AA4KN00W1400	
MX9A2B1B1D4A0ET	802.11b/g / Dual internal 802.11b/g antennas / 62-key alpha ANSI / Short range Laser / 128MB RAM x 128MB Flash / CE 5.0 / ETSI	CK71AA4KN00W1100	
MX9A2B1B1D9A0ET	802.11b/g / Dual internal 802.11b/g antennas / 62-key alpha 5250 / Short range Laser / 128MB RAM x 128MB Flash / CE 5.0 / ETSI	CK71AA4KN00W1100	
MX9A2B1B1D9B0ET	802.11b/g / Dual internal 802.11b/g antennas / 62-key alpha 5250 / Short range Laser / 128MB RAM x 128MB Flash / CE 5.0 / RFTerm / ETSI	CK71AA4KN00W1400	
MX9A2B3B1D9A0ET	802.11b/g / BT / Ethernet / Dual internal 802.11b/g antennas / 62-key alpha 5250 / Short range Laser / 128MB RAM x 128MB Flash / CE 5.0 / ETSI	CK71AA4KN00W1100	850-565-001
MX9A2B3B1D9B0ET	802.11b/g / BT / Ethernet / Dual internal 802.11b/g antennas / 62-key alpha 5250 / Short range Laser / 128MB RAM x 128MB Flash / CE 5.0 / RFTerm / ETSI	CK71AA4KN00W1400	850-565-001
MX9A2B3B1DKA0ET	802.11b/g / BT / Ethernet / Dual internal 802.11b/g antennas / 62-key ANSI / Short Range Laser / 128MB RAM x 128MB Flash / Windows Mobile 6.5 / ET	CK71AA4KN00W1100	850-565-001
MX9A2B3B1DKA0US	802.11b/g / BT / Ethernet / Dual internal 802.11b/g antennas / 62-key ANSI / Short Range Laser / 128MB RAM x 128MB Flash / Windows Mobile 6.5 / US	CK71AA4KN00W1100	850-565-001
MX9A2B3B3DKA0ET	802.11b/g / BT / Ethernet / Dual internal 802.11b/g antennas / 62-key ANSI / Short Range Laser / 128MB RAM x 1.1GB Flash / Windows Mobile 6.5 / ET	CK71AA4KN00W1100	850-565-001
MX9A2B3B3DKA0US	802.11b/g / BT / Ethernet / Dual internal 802.11b/g antennas / 62-key ANSI / Short Range Laser / 128MB RAM x 1.1GB Flash / Windows Mobile 6.5 / US	CK71AA4KN00W1100	850-565-001

# Product Retirement Notice

## CK71 Recommended Replacement Products for MX9

MX9 SKU	SKU Description	Recommended CK71 Replacement SKU	Required Accessory
MX9A2C1B1D1A0ET	802.11b/g / Dual internal 802.11b/g antennas / 62-key alpha 5250 / Short range Laser / 128MB RAM x 128MB Flash / CE 5.0 / ET	CK71AA4KN00W1100	
MX9A2C1B1D1A0US	802.11b/g / Dual internal 802.11b/g antennas / 62-key alpha 5250 / Short range Laser / 128MB RAM x 128MB Flash / CE 5.0 / US	CK71AA4KN00W1100	
MX9A2C1B1D1B0ET	802.11b/g / Dual internal 802.11b/g antennas / 62-key alpha 5250 / Short range Laser / 128MB RAM x 128MB Flash / CE 5.0 / RFTerm / ET	CK71AA4KN00W1400	
MX9A2C1B1D1B0US	802.11b/g / Dual internal 802.11b/g antennas / 62-key alpha 5250 / Short range Laser / 128MB RAM x 128MB Flash / CE 5.0 / RFTerm / US	CK71AA4KN00W1400	
MX9A2C3B1D1A0ET	802.11b/g / BT / Ethernet / Dual internal 802.11b/g antennas / 62-key alpha 5250 / Short range Laser / 128MB RAM x 128MB Flash / CE 5.0 / ET	CK71AA4KN00W1100	
MX9A2C3B1D1A0US	802.11b/g / BT / Ethernet / Dual internal 802.11b/g antennas / 62-key alpha 5250 / Short range Laser / 128MB RAM x 128MB Flash / CE 5.0 / US	CK71AA4KN00W1100	
MX9A2C3B1D1B0ET	802.11b/g / BT / Ethernet / Dual internal 802.11b/g antennas / 62-key alpha 5250 / Short range Laser / 128MB RAM x 128MB Flash / CE 5.0 / RFTerm / ET	CK71AA4KN00W1400	
MX9A2C3B1D1B0US	802.11b/g / BT / Ethernet / Dual internal 802.11b/g antennas / 62-key alpha 5250 / Short range Laser / 128MB RAM x 128MB Flash / CE 5.0 / RFTerm / US	CK71AA4KN00W1400	
MX9A2D1B1D1A0ET	802.11b/g / Dual internal 802.11b/g antennas / 38-key alpha ANSI / Short range Laser / 128MB RAM x 128MB Flash / CE 5.0 / ET	CK71AB4KN00W1100	
MX9A2D1B1D1A0US	802.11b/g / Dual internal 802.11b/g antennas / 38-key numeric-alpha / Short range Laser / 128MB RAM x 128MB Flash / CE 5.0 / US	CK71AB4KN00W1100	
MX9A2D3B1DKA0ET	802.11b/g / BT / Ethernet / Dual internal 802.11b/g antennas / 38-key Numeric-alpha ANSI / Short Range Laser / 128MB RAM x 128MB Flash / Windows Mobile 6.5 / ET	CK71AB4KN00W1100	850-565-001
MX9A2D3B1DKA0US	802.11b/g / BT / Ethernet / Dual internal 802.11b/g antennas / 38-key Numeric-alpha ANSI / Short Range Laser / 128MB RAM x 128MB Flash / Windows Mobile 6.5 / US	CK71AB4KN00W1100	850-565-001
MX9A2D3B3DKA0ET	802.11b/g / BT / Ethernet / Dual internal 802.11b/g antennas / 38-key Numeric-alpha ANSI / Short Range Laser / 128MB RAM x 1.1GB Flash / Windows Mobile 6.5 / ET	CK71AB4KN00W1100	850-565-001
MX9A2D3B3DKA0US	802.11b/g / BT / Ethernet / Dual internal 802.11b/g antennas / 38-key Numeric-alpha ANSI / Short Range Laser / 128MB RAM x 1.1GB Flash / Windows Mobile 6.5 / US	CK71AB4KN00W1100	850-565-001
MX9A3B1B1D1A0ET	802.11b/g / Dual internal 802.11b/g antennas / 62-key alpha 5250 / 2D area imager / 128MB RAM x 128MB Flash / CE 5.0 / ET	CK71AA4KN00W1100	
MX9A3B1B1D1A0US	802.11b/g / Dual internal 802.11b/g antennas / 62-key alpha 5250 / 2D area imager / 128MB RAM x 128MB Flash / CE 5.0 / US	CK71AA4KN00W1100	
MX9A3B1B1D1B0ET	802.11b/g / Dual internal 802.11b/g antennas / 62-key alpha 5250 / 2D area imager / 128MB RAM x 128MB Flash / CE 5.0 / RFTerm / ET	CK71AA4KN00W1400	
MX9A3B1B1D1B0US	802.11b/g / Dual internal 802.11b/g antennas / 62-key alpha 5250 / 2D area imager / 128MB RAM x 128MB Flash / CE 5.0 / RFTerm / US	CK71AA4KN00W1400	
MX9A3B1B1D9A0ET	802.11b/g / Dual internal 802.11b/g antennas / 62-key alpha 5250 / 2D area imager / 128MB RAM x 128MB Flash / CE 5.0 / ETSI	CK71AA4KN05W41C0	
MX9A3B2D1D1B0ET	802.11a/b/g / One 802.11b/g antenna and one 802.11a antenna / 62-key alpha ANSI / 2D Area Imager / 128MB RAM x 1.1GB Flash / CE 5.0 / RFTerm / ET	CK71AA4KN00W1400	
MX9A3B3B1D1A0ET	802.11b/g / BT / Ethernet / Dual internal 802.11b/g antennas / 62-key alpha ANSI / Imager / 128MB RAM x 128MB Flash / CE 5.0 / ET	CK71AA4KN00W1100	850-565-001



# Product Retirement Notice

## CK71 Recommended Replacement Products for MX9

MX9 SKU	SKU Description	Recommended CK71 Replacement SKU	Required Accessory
MX9A3B3B1D1A0US	802.11b/g / BT / Ethernet / Dual internal 802.11b/g antennas/ 62-key alpha ANSI / Imager / 128MB RAM x 128MB Flash / CE 5.0 / US	CK71AA4KN00W1100	850-565-001
MX9A3B3B1D1B0ET	802.11 b/g / BT / Ethernet / Dual Internal 802.11 b/g antennas / 62 key Full Alpha-Numeric /2D Area Imager / 128MB RAM x128MB Flash / CE 5.0 / RFTerm TE / ETSI	CK71AA4KN00W1400	850-565-001
MX9A3B3B1D1B0US	802.11b/g / BT / Ethernet / Dual internal 802.11b/g antennas/ 62-key alpha ANSI / Imager / 128MB RAM x 128MB Flash / CE 5.0 / RFTerm / US	CK71AA4KN00W1400	850-565-001
MX9A3B3B1D9B0ET	802.11b/g / BT / Ethernet / Dual internal 802.11b/g antennas / 62-key alpha ANSI / 2D Area Imager / 128MB RAM x 128MB Flash / CE 5.0 / ETSI	CK71AA4KN05W41C0	850-565-001
MX9A3B3B1DKA0ET	802.11b/g / BT / Ethernet / Dual internal 802.11b/g antennas / 62-key ANSI / 2D Area Imager / 128MB RAM x 128MB Flash / Windows Mobile 6.5 / ET	CK71AA4KN00W1100	850-565-001
MX9A3B3B1DKA0US	802.11b/g / BT / Ethernet / Dual internal 802.11b/g antennas / 62-key ANSI / 2D Area Imager / 128MB RAM x 128MB Flash / Windows Mobile 6.5 / US	CK71AA4KN00W1100	850-565-001
MX9A3B3B3DKA0ET	802.11b/g / BT / Ethernet / Dual internal 802.11b/g antennas / 62-key ANSI / 2D Area Imager / 128MB RAM x 1.1GB Flash / Windows Mobile 6.5 / ET	CK71AA4KN00W1100	850-565-001
MX9A3B3B3DKA0US	802.11b/g / BT / Ethernet / Dual internal 802.11b/g antennas / 62-key ANSI / 2D Area Imager / 128MB RAM x 1.1GB Flash / Windows Mobile 6.5 / US	CK71AA4KN00W1100	850-565-001
MX9A3D1B1D1A0US	802.11b/g / Dual internal 802.11b/g antennas / 38-key alpha ANSI / 2D area imager / 128MB RAM x 128MB Flash / CE 5.0 / US	CK71AB4KN00W1100	
MX9A3D3B1DKA0ET	802.11b/g / BT / Ethernet / Dual internal 802.11b/g antennas / 38-key Numeric-alpha ANSI / 2D Area Imager / 128MB RAM x 128MB Flash / Windows Mobile 6.5 / ET	CK71AB4KN00W1100	850-565-001
MX9A3D3B1DKA0US	802.11b/g / BT / Ethernet / Dual internal 802.11b/g antennas / 38-key Numeric-alpha ANSI / 2D Area Imager / 128MB RAM x 128MB Flash / Windows Mobile 6.5 / US	CK71AB4KN00W1100	850-565-001
MX9A3D3B3DKA0ET	802.11b/g / BT / Ethernet / Dual internal 802.11b/g antennas / 38-key Numeric-alpha ANSI / 2D Area Imager / 128MB RAM x 1.1GB Flash / Windows Mobile 6.5 / ET	CK71AB4KN00W1100	850-565-001
MX9A3D3B3DKA0US	802.11b/g / BT / Ethernet / Dual internal 802.11b/g antennas / 38-key Numeric-alpha ANSI / 2D Area Imager / 128MB RAM x 1.1GB Flash / Windows Mobile 6.5 / US	CK71AB4KN00W1100	850-565-001
MX9A3D3B3FKA0US	802.11b/g / BT / Ethernet / Dual internal 802.11b/g antennas / 38-key Numeric-alpha ANSI / 2D Area Imager / 128MB RAM x 1.1GB Flash / Windows Mobile 6.5 / US	CK71AB4KN00W1100	850-565-001
MX9H0B1B1DKA0US	802.11b/g / Dual internal 802.11b/g antennas / 62-key ANSI / No Scanner / 128MB RAM x 128MB Flash / Windows Mobile 6.5 / US	CK71AA4MN00W1110	
MX9H0B1B3DKA0US	802.11b/g / Dual internal 802.11b/g antennas / 62-key ANSI / No Scanner / 128MB RAM x 1.1GB Flash / Windows Mobile 6.5 / US	CK71AA4KN00W1110	
MX9H0B3B1D1A0US	802.11b/g / BT / Ethernet / Dual internal 802.11b/g antennas / 62-key alpha ANSI / No scanner / 128MB RAM x 128MB Flash / CE 5.0 / US	CK71AA4KN00W1110	850-565-001
MX9H0B3B1D1B0US	802.11b/g / BT / Ethernet / Dual internal 802.11b/g antennas / 62-key alpha ANSI / No scanner / 128MB RAM x 128MB Flash / CE 5.0 / RFTerm / US	CK71AA4KN00W1410	850-565-001
MX9H0B3B3D1A0US	802.11b/g / BT / Ethernet / Dual internal 802.11b/g antennas / 62-key alpha ANSI / No scanner / 128MB RAM x 1.1GB Flash / CE 5.0 / US	CK71AA4KN00W1110	850-565-001

# Product Retirement Notice

## CK71 Recommended Replacement Products for MX9

MX9 SKU	SKU Description	Recommended CK71 Replacement SKU	Required Accessory
MX9H0B3B3D1B0US	802.11b/g / BT / Ethernet / Dual internal 802.11b/g antennas / 62-key alpha ANSI / No scanner / 128MB RAM x 1.1GB Flash / CE 5.0 / RFTerm / US	CK71AA4KN00W1410	850-565-001
MX9H1B1B1D1A0US	802.11b/g / Dual internal 802.11b/g antennas / 62-key alpha ANSI / Lorax / 128MB RAM x 128MB Flash / CE 5.0 / US	CK71AA4MN00W1110	
MX9H1B1B1D1B0US	802.11b/g / Dual internal 802.11b/g antennas / 62-key alpha ANSI / Lorax / 128MB RAM x 128MB Flash / CE 5.0 / RFTerm / US	CK71AA4MN00W1410	
MX9H1B1B3D1A0US	802.11b/g / Dual internal 802.11b/g antennas / 62-key alpha ANSI / Lorax / 128MB RAM x 1.1GB Flash / CE 5.0 / US	CK71AA4MN00W1110	
MX9H1B1B3D1B0US	802.11b/g / Dual internal 802.11b/g antennas / 62-key alpha ANSI / Lorax / 128MB RAM x 1.1GB Flash / CE 5.0 / RFTerm / US	CK71AA4MN00W1410	
MX9H1B2C1D1A0US	802.11b/g / Dual internal 802.11a antennas / 62-key alpha ANSI / Lorax / 128MB RAM x 1.1GB Flash / CE 5.0 / US	CK71AA4MN00W1110	
MX9H1B2C1D1B0US	802.11b/g / Dual internal 802.11a antennas / 62-key alpha ANSI / Lorax / 128MB RAM x 1.1GB Flash / CE 5.0 / RFTerm / US	CK71AA4MN00W1410	
MX9H1B2D1D1A0US	802.11b/g / One 802.11b/g antenna and one 802.11a antenna / 62-key alpha ANSI / Lorax / 128MB RAM x 1.1GB Flash / CE 5.0 / US	CK71AA4MN00W1110	
MX9H1B2D1D1B0US	802.11b/g / One 802.11b/g antenna and one 802.11a antenna / 62-key alpha ANSI / Lorax / 128MB RAM x 1.1GB Flash / CE 5.0 / RFTerm / US	CK71AA4MN00W1410	
MX9H1B3B1D1A0US	802.11b/g / BT / Ethernet / Dual internal 802.11b/g antennas / 62-key alpha ANSI / Lorax / 128MB RAM x 1.1GB Flash / CE 5.0 / US	CK71AA4MN00W1110	850-565-001
MX9H1B3B1D1B0US	802.11b/g / BT / Ethernet / Dual internal 802.11b/g antennas / 62-key alpha ANSI / Lorax / 128MB RAM x 1.1GB Flash / CE 5.0 / RFTerm / US	CK71AA4MN00W1410	850-565-001
MX9H1B3B1DKA0US	802.11b/g / BT / Ethernet / Dual internal 802.11b/g antennas / 62-key ANSI / Lorax / 128MB RAM x 128MB Flash / Windows Mobile 6.5 / US	CK71AA4MN00W1110	850-565-001
MX9H1B3B3DKA0US	802.11b/g / BT / Ethernet / Dual internal 802.11b/g antennas / 62-key ANSI / Lorax / 128MB RAM x 1.1GB Flash / Windows Mobile 6.5 / US	CK71AA4MN00W1110	850-565-001
MX9H1C1B1D1A0US	802.11b/g / Dual internal 802.11a antennas / 62-key alpha 5250 / Lorax / 128MB RAM x 1.1GB Flash / CE 5.0 / US	CK71AA4MN00W1110	
MX9H1C1B1D1B0US	802.11b/g / Dual internal 802.11a antennas / 62-key alpha 5250 / Lorax / 128MB RAM x 1.1GB Flash / CE 5.0 / RFTerm / US	CK71AA4MN00W1410	
MX9H1D1B1D1A0US	802.11b/g / Dual internal 802.11b/g antennas / 38-key numeric-alpha / Lorax / 128MB RAM x 128MB Flash / CE 5.0 / US	CK71AA4MN00W1110	
MX9H1D3B1DKA0US	802.11b/g / BT / Ethernet / Dual internal 802.11b/g antennas / 38-key Numeric-alpha ANSI / Lorax / 128MB RAM x 128MB Flash / Windows Mobile 6.5 / US	CK71AA4MN00W1110	850-565-001
MX9H1D3B3DKA0US	802.11b/g / BT / Ethernet / Dual internal 802.11b/g antennas / 38-key Numeric-alpha ANSI / Lorax / 128MB RAM x 1.1GB Flash / Windows Mobile 6.5 / US	CK71AA4MN00W1110	850-565-001
MX9H2B1B1D1A0US	802.11b/g / Dual internal 802.11b/g antennas / 62-key alpha ANSI / Short range laser / 128MB RAM x 128MB Flash / CE 5.0 / US	CK71AA4KN00W1110	
MX9H2B1B1D1B0US	802.11b/g / Dual internal 802.11b/g antennas / 62-key alpha ANSI / Short range laser / 128MB RAM x 128MB Flash / CE 5.0 / RFTerm / US	CK71AA4KN00W1410	
MX9H2B1B3D1A0US	802.11b/g / Dual internal 802.11b/g antennas / 62-key alpha ANSI / Short range laser / 128MB RAM x 1.1GB Flash / CE 5.0 / US	CK71AA4KN00W1110	
MX9H2B3B1DKA0US	802.11b/g / BT / Ethernet / Dual internal 802.11b/g antennas / 62-key ANSI / Short Range Laser / 128MB RAM x 128MB Flash / Windows Mobile 6.5 / US	CK71AA4KN00W1110	850-565-001

# Product Retirement Notice

## CK71 Recommended Replacement Products for MX9

MX9 SKU	SKU Description	Recommended CK71 Replacement SKU	Required Accessory
MX9H2B3B3D1A0US	802.11b/g / BT / Ethernet / Dual internal 802.11b/g antennas / 62-key alpha ANSI / Short range Laser / 128MB RAM x 1.1GB Flash / CE 5.0 / US	CK71AA4KN00W1110	850-565-001
MX9H2B3B3DKA0US	802.11b/g / BT / Ethernet / Dual internal 802.11b/g antennas / 62-key ANSI / Short Range Laser / 128MB RAM x 1.1GB Flash / Windows Mobile 6.5 / US	CK71AA4KN00W1110	850-565-001
MX9H2D3B1DKA0US	802.11b/g / BT / Ethernet / Dual internal 802.11b/g antennas / 38-key Numeric-alpha ANSI / Short Range Laser / 128MB RAM x 128MB Flash / Windows Mobile 6.5 / US	CK71AA4KN00W1110	850-565-001
MX9H2D3B3DKA0US	802.11b/g / BT / Ethernet / Dual internal 802.11b/g antennas / 38-key Numeric-alpha ANSI / Short Range Laser / 128MB RAM x 1.1GB Flash / Windows Mobile 6.5 / US	CK71AA4KN00W1110	850-565-001
MX9H3B3B1DKA0US	802.11b/g / BT / Ethernet / Dual internal 802.11b/g antennas / 62-key ANSI / 2D Area Imager / 128MB RAM x 128MB Flash / Windows Mobile 6.5 / US	CK71AA4KN00W1110	850-565-001
MX9H3B3B3DKA0US	802.11b/g / BT / Ethernet / Dual internal 802.11b/g antennas / 62-key ANSI / 2D Area Imager / 128MB RAM x 1.1GB Flash / Windows Mobile 6.5 / US	CK71AA4KN00W1110	850-565-001
MX9H3C1B1D1A0US	802.11b/g / Dual internal 802.11b/g antennas / 62-key alpha ANSI / 2D area imager / 128MB RAM x 128MB Flash / CE 5.0 / US	CK71AA4KN00W1110	850-565-001
MX9H3C1B1D1B0US	802.11b/g / Dual internal 802.11b/g antennas / 62-key alpha ANSI / 2D area imager / 128MB RAM x 128MB Flash / CE 5.0 / RFTerm / US	CK71AA4KN00W1410	850-565-001
MX9H3D3B1DKA0US	802.11b/g / BT / Ethernet / Dual internal 802.11b/g antennas / 38-key Numeric-alpha ANSI / 2D Area Imager / 128MB RAM x 128MB Flash / Windows Mobile 6.5 / US	CK71AA4KN00W1110	850-565-001
MX9H3D3B3DKA0US	802.11b/g / BT / Ethernet / Dual internal 802.11b/g antennas / 38-key Numeric-alpha ANSI / 2D Area Imager / 128MB RAM x 1.1GB Flash / Windows Mobile 6.5 / US	CK71AA4KN00W1110	850-565-001

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