

3 December, 2008

END-OF-LIFE (EOL) NOTICE

1000/2000 SERIES MODEMS

In keeping with our commitment to providing our customers and partners with the highest level of service and support, ExaDigm will End-of-Life (“EOL”) a range of 1000 and 2000 Series Modems produced between January 2001 and December 2008 on December 31, 2008.

The following EOL terms apply to the 1000 and 2000 Series Modems listed below:

EOL Date

On December 31, 2008 all configurations of the following 1000 and 2000 Series Modems will be discontinued:

Part No.	Description
MWJ3540	AX Modem CDMA S + WiFi 802.11b/g
MWJ3530.000	AX Modem CDMA V + WiFi 802.11b/g
MWJ3640.000	AX Modem CDMA S + WiFi 802.11/g2
MWJ3630.000	AX Modem CDMA V + WiFi 802.11/g2
MLF0010	Basic Combo Modem
MLG0010	Basic Combo Modem (SP)
MWI9400	Basic Combo WiFi
MWI9600.000	Basic Combo WiFi (SP)
MW63210	Basic Modem CDMA 1xRTT Dual
MW33250.000	Basic Modem CDMA Alltel
MW33240.000	Basic Modem CDMA Sprint
MW33230.000	Basic Modem CDMA Verizon
MW45220.000	Basic Modem GSM International
MW44210.000	Basic Modem GSM
ML40010	Basic Modem PSTN
MWA7010	Basic Modem WiFi 802.11b
MW59400	Basic Modem WiFi 802.11g
MW59600	Basic Modem WiFi 802.11g2
MW59600.000	Basic Modem WiFi 802.11g2
MMK3240.000	EX Modem CDMA Sprint
MMK3230.000	EX Modem CDMA Verizon
MMK3230	EX Modem CDMA Verizon
MML4210.000	EX Modem GSM
MMN9600.000	EX Modem WiFi
MRP3230.000	RX Modem CDMA Verizon (no PSTN)
MRK3230.000	RX Modem CDMA Verizon Ethernet
MRL4210.000	RX Modem GSM Ethernet
MRM9600	RX Modem WiFi (no PSTN)
MRN9600.000	RX Modem WiFi Ethernet

MWU3250.000	UX Modem CDMA Alltel
MWU3240.000	UX Modem CDMA Sprint
MWU3230.000	UX Modem CDMA Verizon
MWU4220.000	UX Modem GSM (International)
MWU4210.000	UX Modem GSM
MWU9600.000	UX Modem WiFi
ML10001.000	USB Dongle Dial Modem
MW59403	WiFi Stick - 802.11 b/g

Final Orders

ExaDigm will cease taking orders for all 1000 and 2000 Series Modems listed above on January 31, 2009. It is ExaDigm's intention that all product orders placed prior to January 31, 2009 will be shipped no later than February 28, 2009.

Existing Inventory

Effective the EOL date, all 1000 and 2000 Series Modems listed above will be available on a "first come, first serve" basis until the inventory is depleted.

Repair Support

Repair support for all configurations of the 1000 and 2000 Series Modems listed above will be available for customers for a period of 1 year or any other stated warranty period, as component availability permits or a replacement product will be offered.

Continued and Future Development

There will be no new ExaDigm sponsored hardware or software development for these products after the EOL date.

ExaDigm recommends that all customers and partners begin the process of implementing a plan to migrate those 1000 and 2000 Series Modems listed above, and all associated applications, to the new ExaDigm 1000 Series Wireless Modems and 2000 Series DX and RX Modems. For more information about the ExaDigm's current 1000 and 2000 Series Modems, please visit our website at www.exadigm.com or contact your ExaDigm Sales Representative directly.

As the leading innovator of wired and wireless point-of-sale (POS) terminal solutions, ExaDigm maintains a commitment to incorporating the latest in technology advancements into all our products, services and solutions ensuring maximum benefit to our customers and partners alike. ExaDigm is here to support you in implementing your migration to our latest terminals and associated applications. If there is any way we can assist you, please do not hesitate to contact your ExaDigm representative at any time.

Best regards,



Scott Holt
Senior Vice President of Sales and Marketing