

Agilent Technologies Remote Management Cards for the Intel® Performance Appliance Platform

Solution Overview

The Agilent RMC Plus L 1.0 and Plus LS 1.0 cards are complete solutions, pre-configured for the Intel® Performance Appliance Platform. Both cards feature an IPMI-compliant Baseboard Management Controller (BMC) and have an embedded web server to provide remote access to the Performance Appliance Platform for

- power down/up,
- fan failure detection,
- monitoring processor temperatures and system voltage,
- viewing the Performance Appliance Platform's screen information.

Failures trigger notification by email (L and LS), page (LS only), or to management software using standard SNMP protocol.

Operates on 3.3V standby power.

Make it Optional!

The Performance Appliance Platform is designed to work with or without remote management. This enables system vendors to design their products at a low entry price, then to enhance them with one of the RMC Plus L/LS 1.0 cards.

The Agilent Management Connector (AMC)

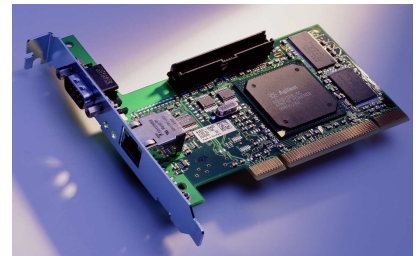
The AMC holds all signals needed for baseboard management. A single ribbon cable (included) establishes all necessary connections between the Performance Appliance Platform and the Plus L or Plus LS card.

For more information, please visit us at:

www.agilent.com/find/rmc and select "Reference Programs"



Agilent RMC Plus L 1.0
N2521A-AT1
Low-Profile PCI card
10/100 Base-T LAN port
for alerting and remote
access



Agilent RMC Plus LS 1.0
N2521A-AT3
PCI Shortcard
10/100 Base-T LAN port
for alerting and remote
access
RS232 interface/modem
support

Product specifications and descriptions in this document subject to change without notice.

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