

Mini-ITX Motherboard Integrates Atom N270 Processor



Consuming 2.5 W of power, BVM's LV-67D mini-ITX motherboard uses the Intel 945GSE chipset and incorporates the 45-nm Intel Atom N270 processor. The device performs in embedded applications, such as digital signage, kiosks, point of sale terminals, thin clients, digital security, residential gateways, and commercial and industrial control equipment. The onboard Intel GMA 950 32-bit 3-D graphics engine offers LVDS, DVI, CRT, or HDTV capability and multiple graphics displays. The unit provides 2 Giga LAN ports, 8 USB 2.0 ports, 5 RS232 ports, a RS485 serial port, and 2 150-MB/s SATA interfaces.

BVM
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