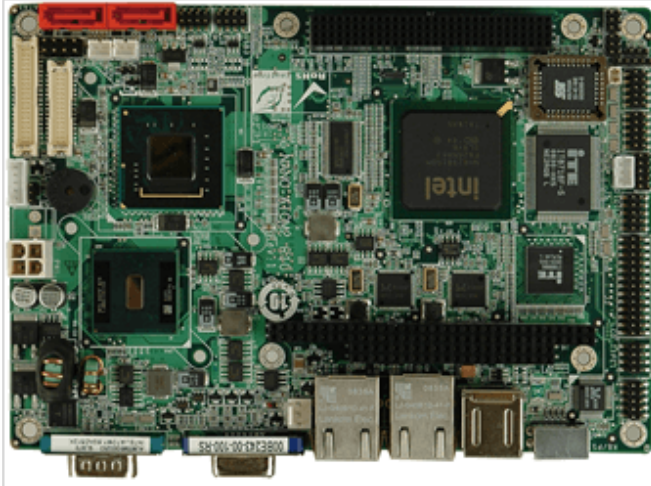


# NANO-945GSE2

EPIC SBC with Intel® Atom™ Processor



## Features

- » 1.6 GHz Intel® Atom™ N270 CPU with ultra low voltage fanless support
- » Single 12V power input, 5V output for SATA device
- » Dual display supported by VGA+LVDS, VGA+TTL
- » Support four COM, six USB, two SATA and CF Type II socket
- » IEI One Key Recovery solution allows you to create rapid OS backup and recovery

## Specifications

Display	Display
System	CPU
Chipset	Intel® 945GSE
	Intel® 82801GBM/ICH7M
Memory Max.	One 200-pin 533MHz DDR2 SDRAM
	SO-DIMM slot support up to 2GB
CPU Socket	On Board
I/O Interface	Ethernet
Digital I/O	1 x 8-bit digital I/O (2x5 pin)
Audio	Realtek ALC655 with AC'97 codec
I/O Interface	
Power	Power consumption
Environment	Operating Temperature
Humidity	5% ~ 95% non- condensing
Option	iRIS
Storage	Storage
Expansion Slots	Expansion Slots
FSB	FSB
Watchdog Timer	Watchdog Timer
CPU Cooler	CPU Cooler
I/O Interface	I/O Interface
3 x RS-232	
1 x LPT	
6 x USB 2.0	

## Ordering Information

NANO-945GSE2-N270-R10	EPIC SBC with Intel ATOM N270 1.6G,VGA/LVDS/TTL,Dual GbE,CFII,USB,SATA and PC/104+
NANO-945GSE2-N270W-R10	EPIC SBC with Intel ATOM N270 1.6G,VGA/LVDS/TTL,Dual GbE,CFII,USB,SATA and PC/104+(-20~70°C)

