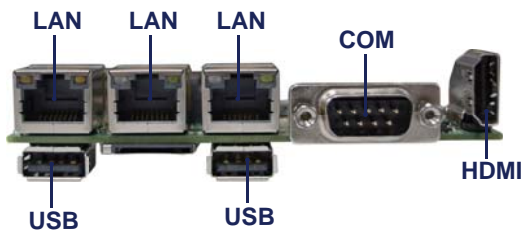




## 21260D Series

### Back Panel

21260D-H26-00 Rear I/O



- ▶ Intel® Atom™ N2600 / N2800, 2.5" SBC  
Onboard DDR3, VGA, HDMI,  
3 x Gb Ethernet, 2 x Mini PCIe, 6 x USB, 2 COM
- ▶ Features
  - Embedded Intel® Atom™ Dual Core processor N2600 / N2800 + Intel NM10
  - Onboard 2GB DDR3
  - Display: VGA & HDMI
  - 3 x Realtek GbE LAN, 6 x USB 2.0, 2 x COM
  - 2 x Mini PCIe (full size & half size)  
One full size PCIe Mini card for PCIe / USB interface  
One half size PCIe Mini card for mSATA / USB interface

### Specification:

MODEL	21260D-H26
CPU Type	Intel Cedarview-M N2600 1.6GHz (Dual core processor) TDP 3.5W Intel Cedarview-M N2800 1.86GHz (Dual core processor) TDP 6.5W
MB Chipset	Intel Cedarview-M and NM10
BIOS	Award BIOS
Graphics	Intel Cedarview-M Integrated Graphics chipset, N2600 400 MHz render clock frequency Support Directx* 10.1 compliant Pixel Shader* v2.0 and OGL 3.0, Display Ports: HDMI or CRT
System Memory	On board DDR3 SDRAM 2GB, N2600 Memory DDR3 data transfer rate of 800MT/s On board DDR3 SDRAM 4GB, N2800 Memory DDR3 data transfer rate of 1066MT/s
NAND flash memory	On board SSD 2 / 4 / 8 / 16 / 32 / 64 GBytes (option)
SATA	One SATA port with independent DMA operation supported mSATA share with mini PCIe (option)
HDMI	1 x HDMI support resolution up to 1920 x 1200
Audio	Intel High Definition Audio Specification, Support Line-out / Line-in / Mic-in (Optional / internal)
LAN	3 x Realtek RTL8111F 10 / 100 / 1000 Mbps
IO Function	1 x RS232 or 422 / 485 (external) optional with VGA port , 1 x RS232 or 422 / 485 (internal)
USB	6 x USB 2.0 (2 external + 4 internal)
DIO & WDT	Hardware digital Input & Output, 4 x DI / 4 x DO (Option) Hardware Watch Dog Timer, 0~255 sec programmable (Option)
Expansion Interface	One 3G SIM card socket 2 x Mini PCIe (full size & half size) One full size PCIe Mini card for PCIe / USB interface One half size PCIe Mini card for mSATA / USB interface
Power	On board DC +12V
Dimension	102 x 73 mm (2.5 inch)
Operation Temperature	0 ~ 70°C
Operation Humidity	5 ~ 95%, non-condensing