

DNA 125B

Intel® Atom™ Processor E3800 Product Family BGA Type,
with 2 Giga LAN and 8 Port Switch



Main Features

- Intel® Atom™ processor E3815, BGA type
- DDR3L- SO-DIMM memory, Max. 8GB
- Support 2 Giga LAN ports
- Support 8 GbE switch ports
- Support one Mini-PCle slot

Specifications

Main Board

- DNB125B
- Intel® Atom™ processor E3815, BGA type

Memory

- DDR3L 1066 SO-DIMM memory, Max. 8GB

LAN Features

- 2 x LAN Chip: Intel® i211-AT
- 8 x Broadcom 53128 Switch ports
- Support 10/100/1000 link speed

Expansion

- 1 x Mini-PCle slot

I/O Interface-Front

- Power status/HDD status/Power Button

I/O Interface-Rear

- 2 x USB2.0 ports
- 1 x RJ45 type console port
- 2 x giga ports
- 8 x switch ports
- 1 x VGA port
- 1 x DC power input
- 1 x Reset Button

Devices

- 1 x Internal SATA DOM
- 1 x 2.5" HDD

Power Input

- 40W power Adapter

Dimensions

- Chassis Dimension: TBD
- Carton Dimension: TBD

Weight

- Without Packing: 2Kg
- With Packing: 4Kg

Standards/Certifications

- CE approval
- FCC Class B
- UL

Ordering Information

• DNA 125B (P/N: 10L00012501X0)

Intel® Bay Trail SoC E3815 single core ,BGA type, 1 DDR3 SO-DIMM slots, 2 Giga LAN ports ,SATA DOM socket , USB ports, VGA port, Mini PCIe slot