

DNA130-E

Intel® Celeron® SOC up to 2 cores 2.4G, BGA type, with
4 GbE Copper LAN ports



Main Features

- Intel® Celeron® processor N3350, BGA type
- Onboard DDR3L-1866MHz non-ECC memory 4GB
- Support 4 GbE LAN ports
- M.2 2242 Socket
- Micro USB

Specifications

Main Board

- DNB130-E
- Intel® Celeron® processor N3350, BGA type

Main Memory

- Onboard DDR3L-1866MHz Non-ECC memory 4GB

LAN Features

- 4 x LAN controller: Realtek 811G
- Support 10/100/1000 link speed
- 4 x copper ports

Expansion

- 1 x mini-PCIe slot
- 2 x Antenna holes

I/O Interface-Front

- Power status/storage status/LAN status

I/O Interface-Rear

- 2 x USB 2.0 ports
- 1 x RJ45 type console port
- 4 x Copper LAN Ports
- 1 x Power Button
- 1 x VGA port

Devices

- 1 x M.2 2242 socket

Power Input

- 40W power adapter

Dimensions

- Chassis dimension: 225*150*44mm
- Carton dimension: 275*230*185mm

Weight

- Without packing: 1.1Kg
- With packing: 2.1Kg

Certifications

- CE approval
- FCC Class B
- UL

Ordering Information

Barebone

• DNA130-E (P/N: 10L00013000X1)

Intel® Celeron® processor N3350, BGA type, onboard DDR3L-1866MHz Non-ECC memory 4G, 4 Copper LAN ports, M.2 2242 socket, 2.0 USB port