

# Ultra Compact PoE All In One Single Board Computers with Intel® BayTrail Processor

2I380NX Series



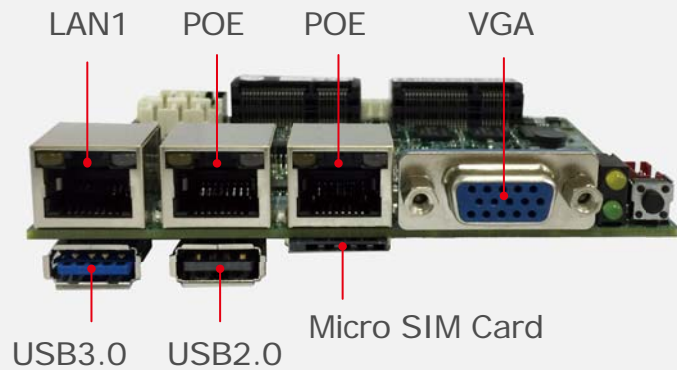
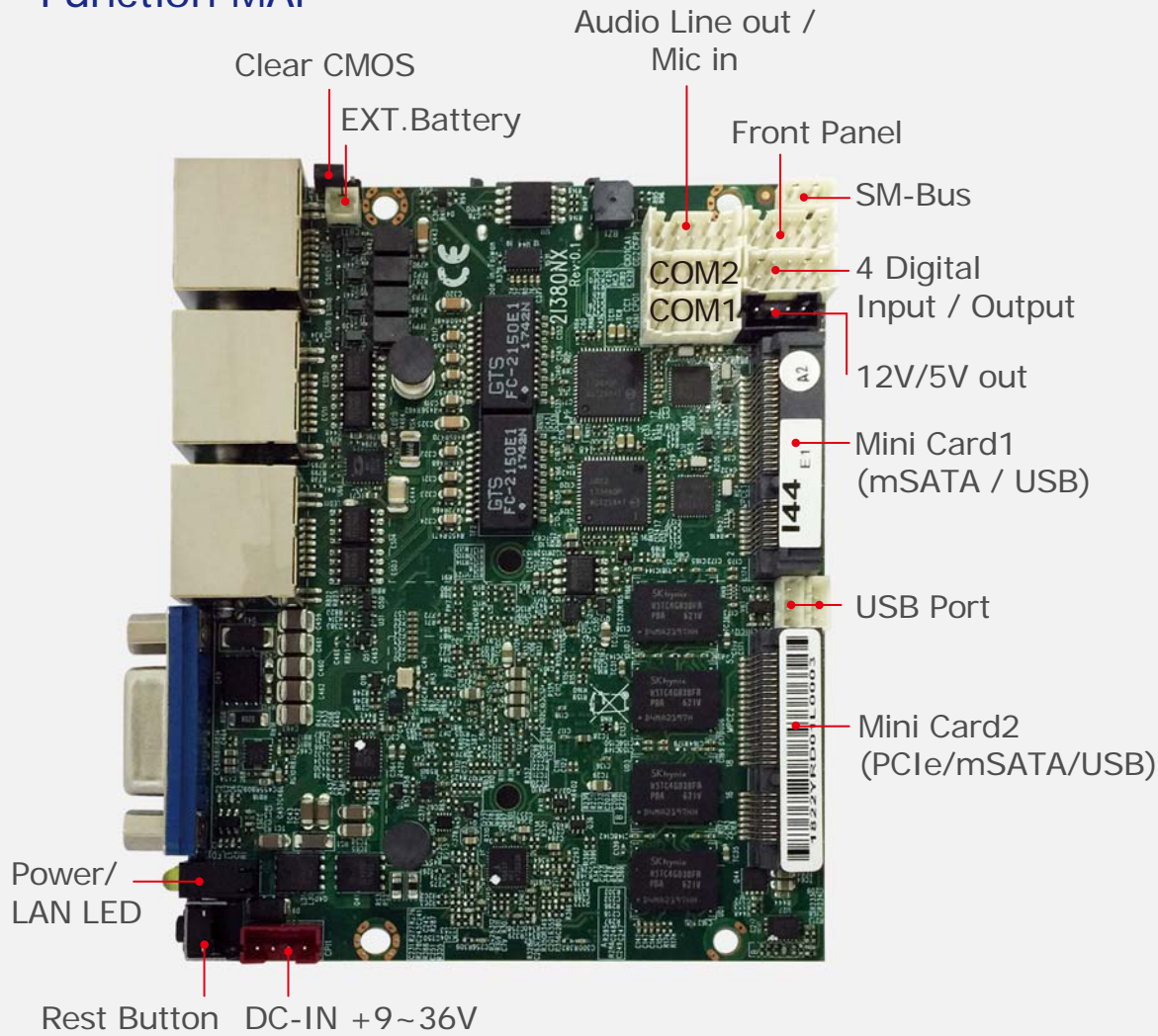
**Lex** SYSTEM®



## Ultra Compact PoE All In One Single Board Computers with Intel® BayTrail Processor

LEX Computech released super compact (102 x 83 mm) motherboard with wide range 9~36V DC power input: 2I380NX is based on Intel® Bay Trail Quad Core processor, integrated 2 x PoE, 1 x Intel GbE LAN, 4 x USB, 2 x COM Port & VGA display interface that offers the smallest platform for applications in surveillance, networking, automation, military & machine vision applications.

# Function MAP



## 21380NX

### Integrated PoE IP and Networking Applications

- Intel® Bay Trail-I E3845 1.91GHz CPU / chipset
- On board DDR3L 1333 MHz 4GB
- Display Interface: VGA
- 2 x PoE Intel i210 + 1 x LAN Intel i210
- 4 x USB (1 x USB 3.0 + 3 x USB 2.0) , Micro SIM socket, 2 x Mini PCIe
- 2 x COM (RS232/422/485)
- Wide Range DC IN +9~36V
- Wide temperature support of -20°C ~ 70°C





## TERA

Dimension: 56.5H x 145W x 106.2D mm

- Super Excellent heat-dissipating System
- Robust & Powerful Fanless Embedded solution



Data Sheet (PDF)



## MIRO-2

Dimension: 72H x 139W x 116D mm

- Fanless DIN-Rail System
- Robust & Powerful Fanless Embedded solution