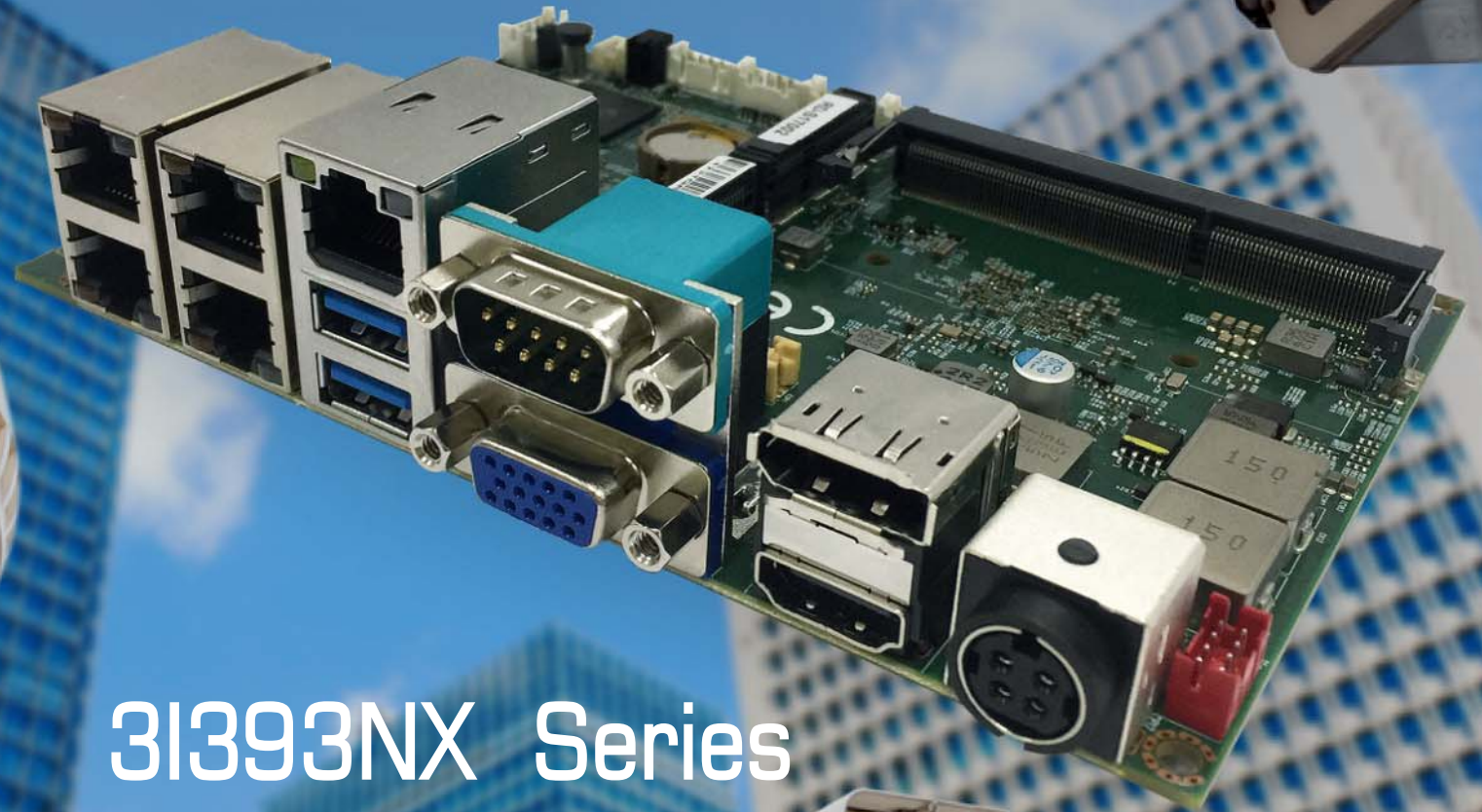


Maximizing performance 3.5" Single Board Computers with Intel® Apollo Lake SoC Processor



31393NX Series

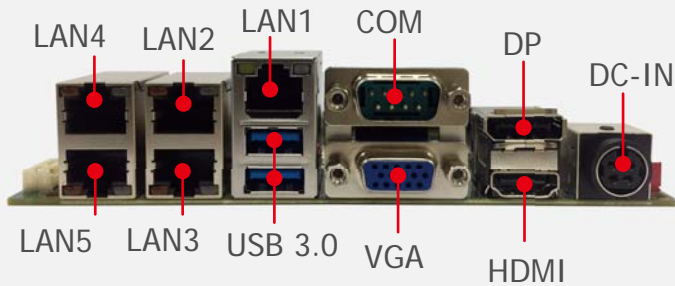
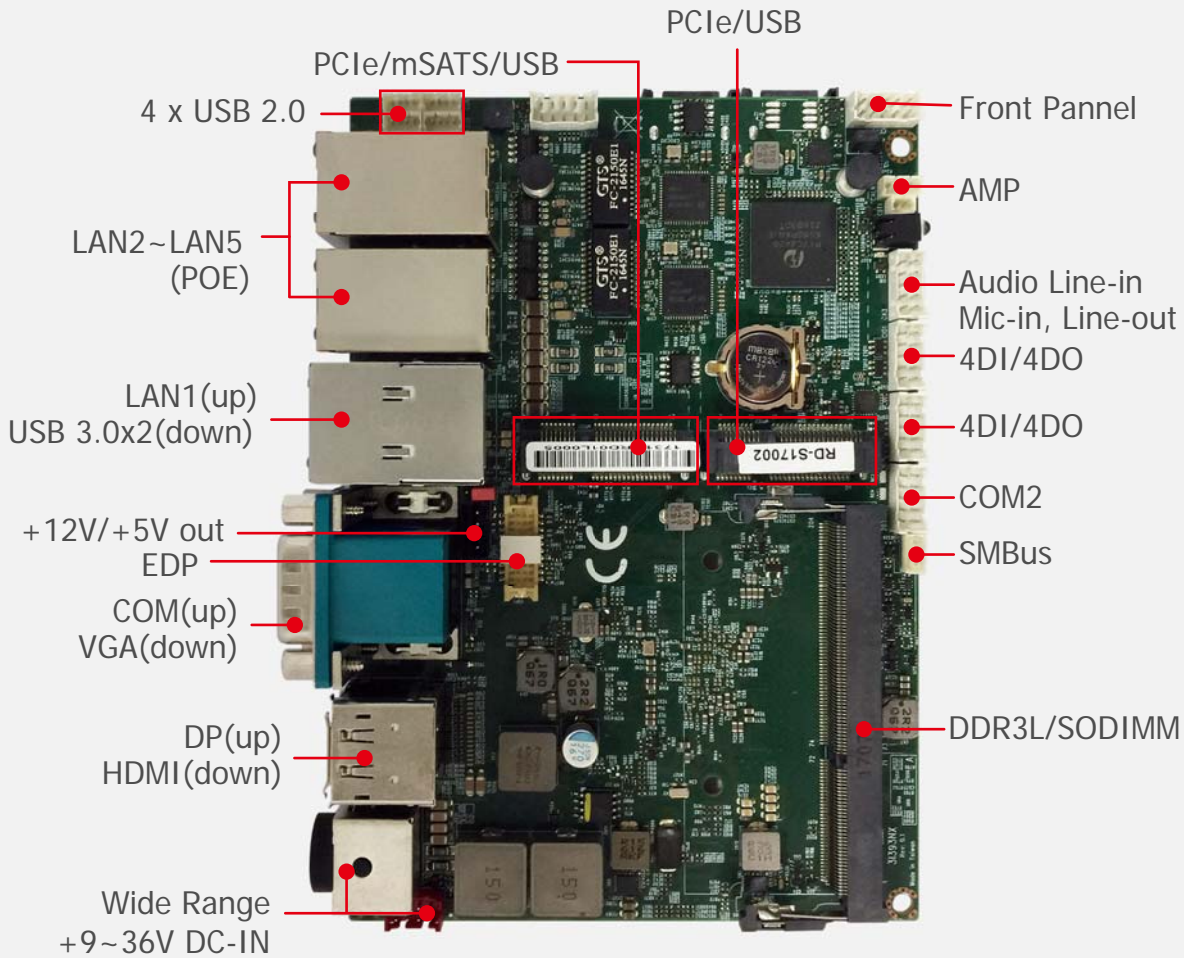
Lex SYSTEM®



Maximizing performance 3.5" Single Board Computers with Intel® Apollo Lake SoC Processor

LEX Computech released of the next generation 3.5" motherboard with wide range 9~36V DC power input: 3I393NX is based on the latest Intel® Apollo Lake processor, integrated 5 x GbE (4 x PoE), 6xUSB, 2 x COM Port & VGA, HDMI, DP, eDP display interface that offers the ideal platform for high performance applications in surveillance, networking, automation, military & industrial facilities.

Function MAP



31393NX

Integrated PoE IP and Networking Applications

- Intel® Apollo Lake N4200 / N3350 / E3950 SoC CPU / chipset
- 1 x DDR3L 1866 Mhz SODIMM, Max up to 8GB
- Display Interface: HDMI, DP, VGA & eDP
- 5 x Intel i210IT GbE LAN (4 x PoE)
- 6 x USB (2 x USB 3.0 + 4 x USB 2.0), HD Audio, 2 x Mini PCIe
- 2 x COM (RS232/422/485)
- Wide Range DC IN +9~36V
- Wide temperature support of -20°C ~ 70°C
- Support 4K UHD resolution content

Data Sheet (PDF)



TASK + 3I393NX

TASK Series

Dimension: 77H x 210W x 125D mm

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

