



L2L001+2I386EW

L2L002+2I390CW

Motion control / Robot / IoT

- eIO extension SBCs with multi-function extension cards provide faster development schedules in an efficient and cost-effective way.

LEX eIO extension solutions cover 3.5" SBC, Pico-ITX SBC, various expansion modules, as well as full systems for complete embedded solutions.

eIO Expansion Card

L2L001



Features:

- 5 x PCIe Giga LAN (Intel I210IT / I211AT)
- 1 x USB Mini PCI Express socket.
- 1 x SIM (Push-Push)
- 102 x 73 mm

L2L004



Features:

- 2 x PoE Giga LAN M12 type
- 1 x Fiber LAN (Optional)
- 1 x Full Size Mini card USB interface
- 1 x SIM socket
- Wide Range +9V~+36V
- 102 x 73 mm

L2L002



Features:

- 4 x PCIe Giga LAN (Intel I210IT / I211AT)
- 1 x Fiber (Intel I210IS) 1000 Base-SX
- 1 x USB Mini PCI Express socket.
- 1 x SIM (Push-Push)
- 102 x 73 mm

L2L004



Features:

- 2 x PoE Giga LAN RJ45 type
- 1 x Fiber LAN (Optional)
- 1 x Full Size Mini card USB interface
- 1 x SIM socket
- Wide Range +9V~+36V
- 102 x 73 mm

L2L003



Features:

- 4 x PoE Giga LAN Switch
- 1 x Fiber (Intel I210IS) 1000 Base-SX
- Wide Range +9V~36V
- 102 x 73 mm

L2M001



Features:

- 4 x (Full Size) USB / PCIe Mini PCIe socket
- 4 x SIM (Push-Push)
- 117 x 73 mm