ADLINK
LEADING EDGE COMPUTING

# MXE-330 Series

## Ultra-Compact, Fanless, Edge AI Computing Platform powered by Intel® Core™ Ultra Series 3

### Features

- AI Performance: Dedicated 50 TOPS NPU; 150 TOPS aggregate hybrid computing power (CPU+NPU+GPU)
- Rugged Design: Wide operating temperature range (-20~60°C) with TPM 2.0 hardware security
- Target Applications: Designed for Robotics and Edge AI automation

Preliminary



Windows Canonical Ubuntu EdgeGO

ASD+ 60°C -20°C

www.adlinktech.com

LRI Distribuída no Brasil pela LRI | vendas@lri.com.br | 51 2129-3000

## Specifications

| Model | | MXE-330 |
|---|---|---|
| CPU | | Intel® Core™ Ultra Series 3 |
| Memort | DIMM Type/ Frequency | 2x DDR5 SO-DIMMs, up to 7200MHz non-ECC |
| | Max. Capacity | 128 GB |
| | ECC | - |
| Display | Number of Displays Supported | 4 (HDMI, USB4, USB TYPE-C Alt. mode ) |
| | HDMI | 1x HDMI 2.0 |
| Ethernet | Gbe Port | 3 |
| | Controller/ Frequency | 2x Intel® I226V/I226IT, 2.5Gps /1Gbps/100Mbps /10Mbps<br>1x Intel® I226V/I226IT, 1Gbps/100Mbps /10Mbps (co-lay M.2 B) |
| I/O Ports | USB | 2x USB 3.2 TYPE-C (Alt. mode, DP, 5V/3A)<br>2x USB 3.2 Gen 2x1 ports (10Gbps) (rear I/O)<br>3x USB 2.0 (Optional) |
| | COM | 2x RS-232/422/485 pin headers |
| | CAN | CANBUS 2.0 (Optional) |
| | Audio | Realtek ALC888S<br>1x line-in, 1x line-out, MIC-in |
| Expansion Slots | M.2 | 1. M.2 2280 M Key (PCIex4)for storage<br>2. M.2 2230 E Key with (Wi-Fi(PCIe Gen 4x1), BT(USB))<br>3. M.2 3052 B-key (USB2.0, PCIe x1 colay 3rd LAN ) |
| TPM | | Yes (TPM 2.0, option) |
| GPIO | | GPIO 8-bits (Optional) |
| Environment | Power Supply | 12V - 24V DC JACK<br>-20°C to 60°C degree |
| | Temp. | |
| OS Support | | Win 11 24H2<br>Ubuntu 26.04 |

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