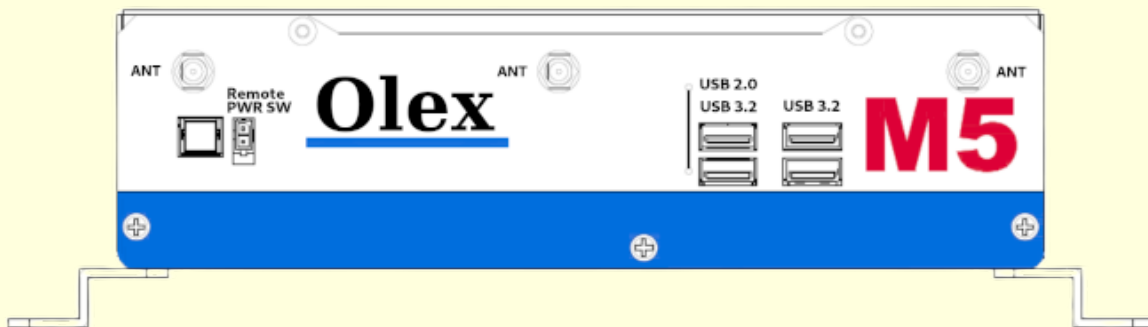# Olex

New! M5 - Olex processing unit

The new OLEX M5 processing units feature a fan-less, silent, lightweight construction within a fully enclosed aluminum chassis. Reliability and easy maintenance are some of the advantages offered by this new user-friendly and patented design.

The combination of a 12th Gen Intel® Core™ i7-1270PE CPU and 256GB SSD storage provide stable performance. Graphical output is handled by 2 x HDMI and 2 x Display Port allowing for single or dual display choice at OLEX start-up. Standard interfaces include:

• 1 x RJ45 Ethernet Port
• 6 x USB Ports (2.0 & 3.2 spec)
• 4 x Serial Ports (9-pin)
• Integrated Wi-Fi

Standard delivery includes:
• OLEX M5 Processing Unit
• Mini keyboard
• Trackball
• Wi-Fi antenna
• Remote power connector, with 1,5m. cable
• 10-35 VDC connector
• Mounting accessories kit

The compact dimensions of W:22 x D:15,4 x H:6,2 cm, horizontal or vertical installation possibility and an optional remote power switch allow for easy installation even in smaller vessels. Moreover, they come with 10-35VDC power input and low power consumption (approx. 2A at 30VDC).

Notes:
• All hardware, specifications and data are subject to change without prior notice to improve reliability, function, design or otherwise. Please confirm details prior to order confirmation.
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