

Kordil Fanless Industrial Mini PC



Kordil Fanless Industrial Mini PC, is a compact computer system designed to operate reliably in heavy industrial conditions and sensitive applications such as coastal surveys. Specifically engineered to seamlessly function in challenging industrial environments prone to extreme temperatures, water, dust, humidity, and vibrations, this system offers unparalleled reliability.

This system has been extensively in use trouble free for similar applications including extremely large seismic vessels to small rubber boats. Its portable, sturdy, and durable design makes it an ideal solution for field personnel.

Technical Specifications

Processor	Intel Core i7-10510 CPU @ 1.80GHz 2.30GHz
RAM	16 GB DDR4
HDD	25 KHz, 12.5 KHz
SSD	512 TB M.2 NVME SSD
Ethernet	2 x Ethernet Ports
USB Interface	4 x USB3.0 2 x USB2.0
Serial Communications	6 x RS232 2 x RS485
Antenna	300M Wi-Fi & Bluetooth with dual antennas
Multiple Interface	2 x Gigabit LAN 4 x COM Port 1 x GPIO 1 x VGA 1 x HDMI
Windows	Licensed Windows 11 Home
Power	12V European Standard Power
Size	25 x 15 x 9 cm
Weight	About 1.5 kg

