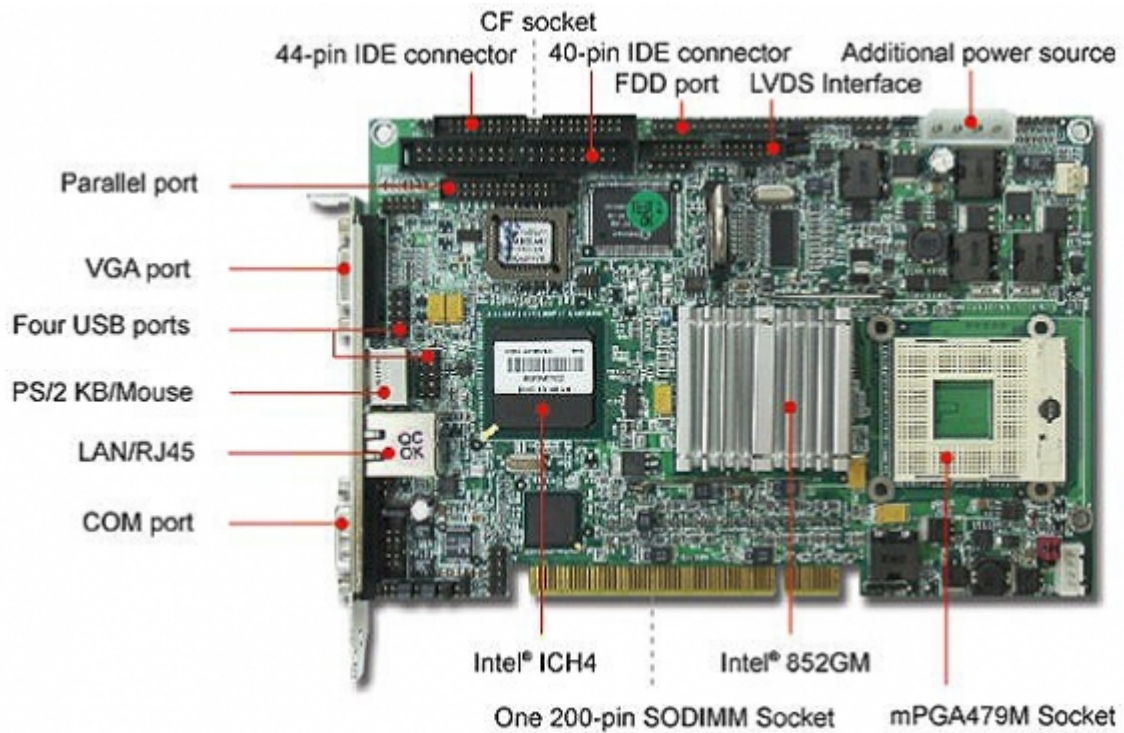


ROBO-6710VLA

μ PGA479M Pentium® M/Celeron® M processor based half-sized PCI SBC with VGA, LCD, LAN and Audio



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- [Datasheet \(PDF\)](#)

FEATURES

- Support Intel® low power consumption 400MHz FSB Pentium® M/Celeron® M process for thermal/power limited applications
- Fanless solution with on-board Intel® ULV Celeron® M 600MHz processor (ROBO-6730VLA)
- Support dual display function via VGA and LVDS output
- Perfect engine of slim computer with LVDS interface LCD panel
- On-board Intel® 10 BASE-T/100BASE-TX Fast Ethernet
- One SODIMM socket at the rear that supports up to 1GB system memory
- One Type II Compact Flash at the rear that supports up to 1 GB flash disk for installation OS without hard drive
- Audio Code '97 (AC'97) 2.2 for a high quality audio architecture
- PCI bus interface for higher flexibility and expandability