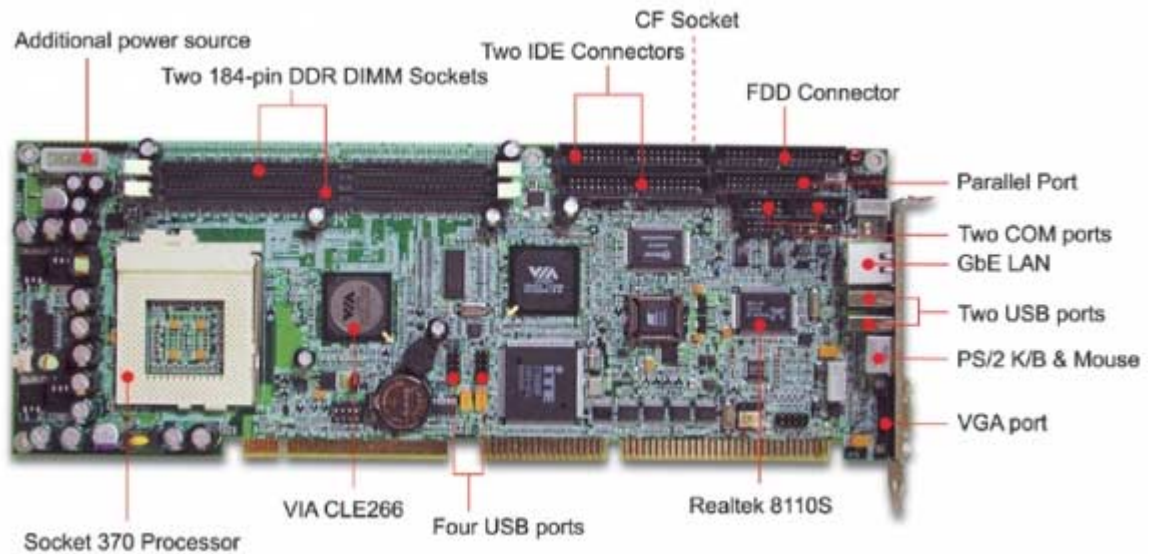


ROBO-8612VGA

Intel® Pentium® III or Celeron® (FC-PGA2) processor based PICMG SBC with VGA, DDR, Gigabit Ethernet and audio



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FEATURES

- The most suitable SBC for automation applications asking for lower processor thermal power and lighter cooler solution
- Cost-effective design for processor and DDR memory
- VIA CLE266 chipset delivers excellent levels of scalability and performance on a cost-effective integrated chipset platform with high graphics integration
- VIA AGP4X VGA with up to 64 MB shared display memory for high-quality integrated video
- On-board RealTek 8110S Gigabit Ethernet provides higher throughput network connection
- Standard features for embedded system, like H/W monitoring, WDT and SSD