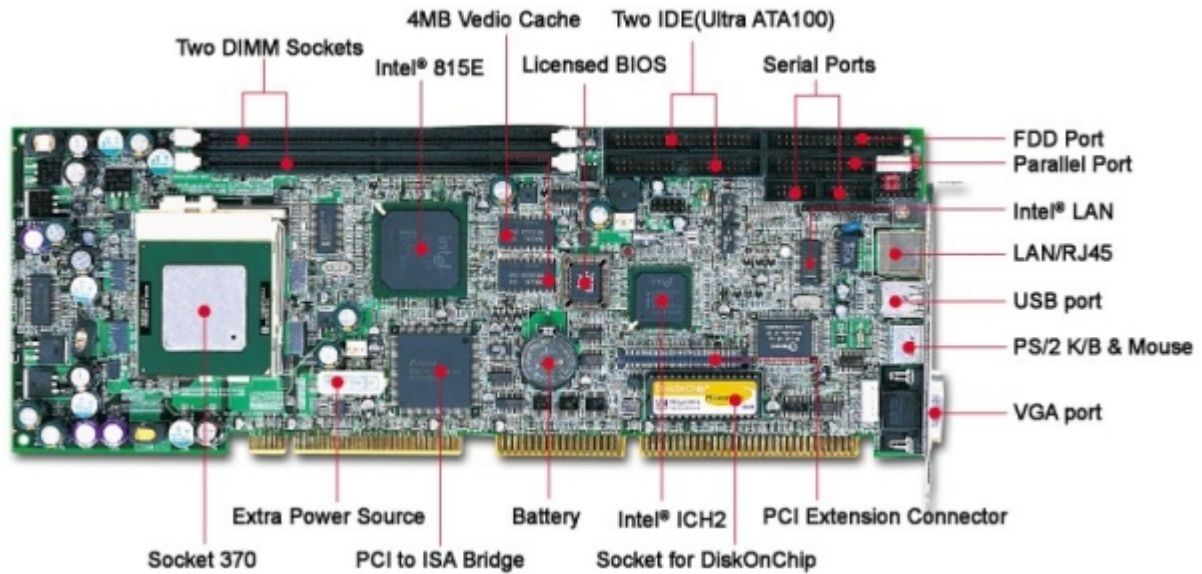


ROBO-679

Intel® Pentium® III or Celeron® (FC-PGA2) processor based PICMG SBC with VGA and Fast Ethernet



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

FEATURES

- Reliable design for high speed FC-PGA2 Intel® Pentium® III or Celeron® processor
- Intel® 815E chipset, backed up by Intel® EID's long product life support
- PC100/133 MHz SDRAM for cost effective memory support
- 4 MB external display memory enable optimum system memory utilization for maximum 2D/3D graphics performance through Direct AGP
- On-board Intel® 10BASE-T/100BASE-TX Fast Ethernet for high speed data transfers
- Standard features for embedded system, like H/W monitoring, WDT, SSD and Wake-On-LAN
- Proprietary PCI connector for expansion (optional daughter board provided, such as Ultra 160 SCSI or Fast Ethernet)
- One DOC socket for booting Windows NT directly