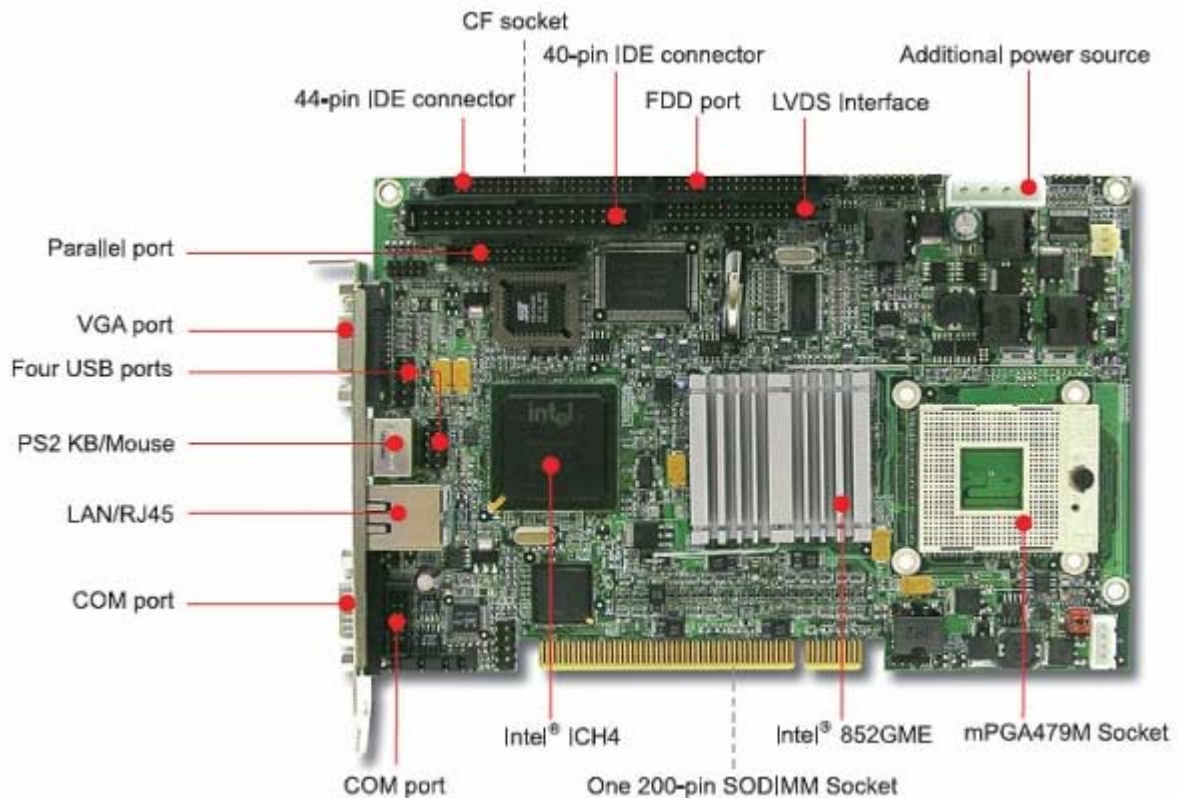


## ROBO-6711VGA

mPGA479M Pentium® M/Celeron® M processor based half-sized  
PCI SBC with VGA, LCD, GbE and Audio



- [Ordering Guide](#)
- [Download](#)
- [Larger Image\(s\)](#)
- [Datasheet \(PDF\)](#)

### FEATURES

- Support Intel® low power consumption 533/400MHz FSB Pentium® M/Celeron® M processor for thermal/power limited applications
- One SODIMM socket at the rear that supports up to 1GB ECC system memory for critical applications
- Support dual display function via VGA and LVDS output
- Perfect engine for slim computers with LVDS interface LCD panel
- On-board Intel® 10BASE-T/100BASE-TX/1000BASE-T Gigabit Ethernet
- One Type II Compact Flash at the rear supports up to 1GB flash disk for installation OS without hard drive
- Audio Codec'97 (AC'97) 2.2 for high quality audio architecture
- PCI bus interface for higher flexibility and expandability
- Optional support TV-out by project