

AAEON Transportation Solution

Your Environmental Friendly Source
for Embedded Computing

Applications

- Automotive Telematics
- Advanced KIOSK
- Mobile Applications



BOXER
AEC-6820
Fanless Embedded
Control PC

- Transmeta 733MHz/1GHz processor
- 2 PCMCIA slots for expansion
- Operating Temperature: -15~70 degree C
- Anti-vibration up to 6 g rms / Anti-shock up to 100g

SubCompact Board

GENE-6350

- Onboard Intel® Ultra Low Voltage Celeron® Processor
- Up to 24-bit TTL TFT LCD
- 4 COM / 4 USB / TV-Out / Digital I/O
- +5V only operation



Compact Board

PCM-8200

- Supports Socket 478 based Intel® Pentium® and Celeron® M Processor or onboard Low Voltage Intel® Pentium® M Processor
- 48-bit Dual channel LVDS TFT LCD
- Supports Type III Mini PCI and PCI slots
- 4 COM / 4 USB 2.0 / TV-Out / SATA / Digital I/O / DVI

