

**The Ultimate BLACK BOX**

**Wide input voltage range and a heavy duty steel case suitable for free standing or panel mount application. DIN rail mount option available. Optional touchscreen VGA allows for the creation of a totally fanless user interface system. Processor options to 1.5GHz available.**

**SPECIFICATIONS**

- **CPU:** VIA C7 550MHz to 1.5GHz Fanless  
**BIOS:** Award BIOS, LPC 4/8 Mb flash memory
- **Chipset:** VIA CN700 north bridge  
VIA VT8237R south bridge
- **System Memory:** Single 256 MB DIMM standard, up to 1GB.
- **Ports:** single parallel port (SPP/EPP/ECP), two RS-232, four USB, and one mini-din keyboard-PS/2 mouse connector.
- **VGA:** Integrated VIA Unichrome AGP graphics with MPEG-2 Accelerator (Option addition with TouchScreen)
- **Diskless Storage** IDE Flash (256 MB) Standard IDE drive (optional) USB Flash (optional) Larger IDE Flash available.
- **Other:** VIA VT1618 8 channel AC'97 codec  
**Ethernet:** VIA VT6103 10/100 Base Ethernet
- **Power:** Requirements: 12-30V DC bare wire (stripped for terminals, etc.) or barrel connector. 120-240V AC power adapter  
Operating Temperature: 0-50°C (32-122°F)  
Operating Humidity: 0% -90% relative humidity noncondensing
- **Dimensions:** 190 mm x 76 mm x 184 mm  
7.4" x 3" x 7.2" Weight: Approx. 4 lbs - 2KG