

# Hot-e®

# THINLIX

ABN 76 107 033 410

Model: TLX100



The TLX100 is our Industrial monitoring or “SCADA” version of the Hot-e® with 8MB internal Flash memory, expandable via Compact Flash or SD/MMC memory cards. The SCADA version of the Hot-e® has been developed specifically for Industrial monitoring applications where Video and Audio capabilities are not required. The “SCADA” Hot-e® has a built in Power over Ethernet splitter enabling the device to be powered via the Ethernet cable when used in conjunction with the standard Hot-e® plug pack and a PoE injector. The “SCADA” Hot-e® software package includes Linux, FreeBSD or Windows Embedded (WinCE) file systems.

- Processor – Atmel ARM AT91RM9200 SOC
- SDRAM - 64MB
- Flash – 8MB
- Ethernet – 10/100 Mbs
- USB – 2 x external USB 2.0 (12 Mbit) Host Ports
- USB – 1 x external USB 2.0 (12 Mbit) mini Device Port
- 1 x internal USB 2.0 (12 Mbit) Host Port
- 1 x external RS232 / RS485
- 1 x internal RS232
- 1 x SD/MMC
- 1 x Compact Flash slot Type I/II
- 12 -24V Power
- Linux – 2.6.xx Kernel
- FreeBSD Kernel
- WinCE Kernel (under development)

[www.thinlinx.com](http://www.thinlinx.com)

Subject to Change