

Hot-e®

Model: TLX150

SCADA - Industrial Monitoring

THIN LINX

ABN 76 107 033 410

®



The Hot-e® TLX150 has optional on board Wi-Fi and Bluetooth support and is able to be powered over Ethernet using a PoE injector if required, please contact ThinLinX to discuss your application needs.

- Atmel AT91SAM9260 Arm Processor
- SDRAM – 64MB
- NAND Flash Memory – 128 MB
- Optional onboard Marvel 88W8686 802.11b/g Wi-Fi
- Optional CSR Bluetooth V2.0
- RS-232 / RS-485 via DB9 connector
- Ethernet – 10/100 Mbs
- 1-Wire Interface via RJ45 type socket
- USB – 2 x USB 2.0 Full Speed Host Ports  
- 1 x USB Device
- 12–24V DC Power
- Linux – 2.6.xx Kernel
- Available colours are Chilled Lime, Pure Platinum and Hot Pink

Subject to Change