The TS-SER1 is a PC/104 daughter card that provides one PC compatible COM port capable of running up to 115K baud.

- COM port and IRQ are jumper selectable (IRQ4, 5, 6, 7 & 9 available)
- 16C550 UART with 16 byte FIFO is industry standard
- All RS-232 signals are supported (RX, TX, RTS, CTS, DSR, DCD, DTR, RI)

* faster or non-standard baud rates available

### Getting Started with the TS-SER1

**COM Port**
- COM3: 0x3E8
- COM4: 0x2E8
- COM5: 0x3A8

**Pin Number**
- 1: DCD
- 2: Receive Data
- 3: Transmit Data
- 4: DTR
- 5: Signal Ground
- 6: DSR
- 7: RTS
- 8: CTS
- 9: RI

TS-SER1 shown mounted on a TS-5300

Shown with optional RC-DB9 cable