



# Squirrel GSM Modem Kit, Wireless RS232, and Ethernet Convertors



## GSM Modem Kit

- Allows connection to any Squirrel data logger remotely
- Uses GSM cellular network, ideal where no land lines are available
- Operates on Quad band versions 850/900/1800 MHz and 1900 MHz
- Suitable for most applications including use at urban sites, remote sites or in mobile applications
- Collects data at speeds up to 9600 baud
- Supplied with connecting cable, power lead and antenna

**Part No: SQ20A802**



## HandyPort Wireless RS232 convertor

- Transmits the Squirrel data logger's RS232 output wirelessly to a PC running SquirrelView
- Maximum range is 500m using an external antenna (100m as standard)
- Baud rates of up to 116 K; 2.4GHz frequency
- Plug and play configuration and via the in-built communications wizard in SquirrelView
- Low power consumption

**Part No: SQ20A803**



## Netport RS232 Ethernet convertor

- Converts the original Squirrel data logger's RS232 output into Ethernet
- for remote or distributed monitoring
- Allows the logger to plug in at any point on an existing Ethernet network
- making data easily accessible to anyone
- No modification to logger required
- Requires an existing Ethernet network for connection

• **Part No: SQ20A801**



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