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## **4 Port Modem Splitter with DB25F connectors**



The RS-232 Modem Splitter is designed to permit multiple terminals to share a single modem. This passive device is non-powered and transparent to data format or speed. The data from the modem is transmitted to all terminal devices. Only one terminal device may send data to the modem at a time. The Modem Port is intended to be connected to a modem (DCE). All other ports (Port 1 through Port 4) are to be connected to terminals (DTE).

There are no user configurable settings in the RS-232 Modem Splitter. Simply connect port M to the modem using a straight-pinned cable. Connect ports 1 through 4 to terminals using straight-pinned cables. Power up your modem and terminals as normal. Note: only one terminal may send data to the modem at a time.