



Socket Analog Modems Data Only with Global Approvals

The Multi-Tech SocketModem® embedded modem creates communication-ready devices by integrating complete modem functionality into a single, universal socket design. The SocketModem embedded modem utilizes a space efficient (1" x 2.5"), design that allows OEMs to integrate a wide range of modem functions and speeds into any product platform. The complete, ready-to-integrate modem dramatically reduces development time and costs for system designers. The SocketModem embedded modem complies with telecom requirements globally and can be shipped worldwide.

Key Features:

- Complete modem solution including the controller, data pump, and DAA
- Space efficient universal socket connectivity
- V.92/56K and V.34/33.6K models
- High speed models backward compatible with lower speeds
- V.44 and V.42bis data compression
- V.42 error correction
- Intelligent DAA technology detects line status
- U.S. Caller ID reporting
- V.22bis Fast Connect
- 3.3V or 5V power input options
- Globally approved

All features may not be available on all models.

Part Numbers	Description	Approvals
MT5656SMI-D-92	V.92 Serial Data Only, 5V	Global
MT5656SMI-D-92-SP	V.92 Serial Data Only, 5V	Global
MT5656SMI-L-D-92	V.92 Serial Data Only, 3.3V	Global
MT5656SMI-L-D-92-SP	V.92 Serial Data Only, 3.3V	Global
MT5656SMI-D-34	V.34 Serial Data Only, 5V	Global
MT5656SMI-D-34-SP	V.34 Serial Data Only, 5V	Global
MT5656SMI-L-D-34	V.34 Serial Data Only, 3.3V	Global
MT5656SMI-L-D-34-SP	V.34 Serial Data Only, 3.3V	Global