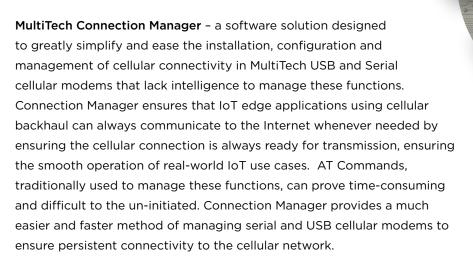


MultiTech Connection Manager

Software Automation Tool for Management of Cellular Modem Connectivity



Connection Manager is integrated into Windows Networking, supporting Windows 8 and 10 versions, and automatically detects installed cellular USB and serial devices, downloads required drivers, ensures comports are correctly mapped and establishes a cellular connection – all at the click of a button. Its keep-alive function overcomes common issues that lead to dropped connections, and helps maintain a persistent cellular connection.* Traditionally managed by AT Commands, Connection Manager provides an additional, easy and convenient way to maintain always-on connectivity needed to power the IoT. Those that wish to use AT Commands for connectivity management can still do so.

Connection Manager is complimentary and supports MultiTech's comprehensive portfolio of cellular connectivity products optimized for M2M (machine-to-machine) communications. See the Models Covered section below for a full list of supported products.

*Though Connection Manager, and its "keep-alive" function will keep a cellular connection persistent, it is not recommended for critical applications or use cases.

CONNECTION MANAGER FEATURES

- Reduces time and errors associated with establishing and maintaining cellular connectivity for USB and Serial modems
- Enables easier deployment at scale of cellular modems
- Automatically manages the cellular connection via the "keep-alive" feature*

SUPPORTED WINDOWS VERSIONS

- 64-bit versions of Windows 8 and 10
- 32-bit versions of Windows 8
- In the case of serial modems, Connection Manager requires a modem be installed in the Operating System and to be linked to the correct serial port.

HIGHLIGHTS

Easy Operation

Connection Manager provides the following capability for cellular connectivity management in addition to AT Command functionality traditionally used.

- Automatically installs the most recent drivers
- Establishes a cellular data connection
- · Provides modem details
- Displays line charts of signal level and data rates
- Automatically manages the cellular connection via the "keep-alive" feature
- Provides a terminal window for troubleshooting

MODELS COVERED

Models	Part Number
SocketModem* Cell Embedded Cellular Modems (MTSMC Series) - 3G HSPA+ - 4G LTE Category 1 - 4G LTE Category 3 - 4G LTE Category 4 - 4G LTE Category M1	MTSMC-H5-xx MTSMC-LAT3-xx MTSMC-LSP3-xx MTSMC-LVW3-xx MTSMC-LAT1-xx MTSMC-LEU1-xx MTSMC-LEU1-xx MTSMC-L4E1-xx MTSMC-L4B1-xx* MTSMC-L4G1-xx* MTSMC-L4G1-xx* MTSMC-LAG1-xx* MTSMC-MNG1-xx*
MultiTech Dragonfly™ and MultiTech Dragonfly™ Nano Cellular System-on-Module (SoM) and Modems (MTQ and MTQM Series) - 3G HSPA+ - 4G LTE Category 1 - 4G LTE Category 4 - 4G LTE Category M1	MTQ-H5-xx MTQ-LAT3-xx MTQ-LSP3 MTQ-LVW3-xx MTQ-LEU7-xx MTQ-LNA7-xx* MTQ-L4G1-xx* MTQN-MNG1-xx* MTQN-MNG3-xx*
QuickCarrier* USB-D Cellular Dongles (MTD Series) - 3G HSPA+ and 4G LTE Category M1	MTD-H5-xx MTD-MNA1-xx*
MultiConnect [*] microCell LTE Cat 1 USB Cellular Modems (MTCM Series) - 4G LTE Category 1 - 4G LTE Category 4 - 4G LTE Category 6 (Private LTE CBRS OnGo)	MTCM-LAT3-xx MTCM-LSP3-xx MTCM-LNA3-xx* MTCM2-L4G1-xx* MTCM2-L6G1-xx
MultiConnect [*] Cell 100 Series Cellular Modems (MTC Series) - 3G HSPA+ and 4G LTE Categories M1, 3 and 4	MTC-H5-xx MTC-MNA1-xx* MTC-LAT1-xx MTC-LVW2-xx MTC-LEU4-xx MTC-LNA4-xx*

^{*} Bold part numbers denote dual radio products (i.e. AT&T & Verizon)

Dual Network AT&T/Verizon Radio Product Variants

Automatic management of dual network radios – that is radios that can operate on either the AT&T or the Verizon networks – are not supported by Connection Manager. In some cases, customers who want to use the product on the Verizon network will need to first configure the product via AT commands to set the radio to operate for Verizon. After the radio has been configured to operate on the Verizon then, then Connection Manager will support the product. This action is not needed for use on the AT&T network.

For information on downloading and using Connection Manager, please go to https://www.multitech.com/support/connection-manager.

Produced in the U.S. of U.S. and non-U.S. components. Features and specifications are subject to change without notice.

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For additional information on Support Services as well as other service offerings, please contact your MultiTech representative or visit www.multitech.com/support.go



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