



## Ameritec Tcl Extension

Ameritec Allegro, Fortissimo and Fovea products can be equipped with a Command Set function that allows them to be controlled externally via text commands over a Telnet or SSH session. Any scripting language that can manage Telnet or SSH and send strings can be used to automate these products.

Tcl is the telecom industry's most popular automation scripting language. It may be used to automate Ameritec products by using the well-known Expect extension to control the Telnet or SSH sessions.

Ameritec simplifies the automation of Allegro, Fortissimo and Fovea units through an extension to Tcl, **AmeritecTcl**, which provides mechanisms to send commands to Ameritec units, manage Telnet and SSH sessions and capture asynchronous unit replies.

### Key Features

- Pass Ameritec Command Set commands to Allegro, Fortissimo and Fovea units
- Manage multiple Telnet (Allegro and Fortissimo) and SSH (Fovea) connections
- Capture asynchronous responses from Ameritec units (Real-Time Messages, Per-Call Reports, command responses)
- Disconnect another user
- Help to provide command syntax information and list of active connections
- Available for Tcl versions 8.3 and 8.5
- Compatible with Windows XP, Vista and Windows 7

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### Ordering Information

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| <b>250571</b> | Tool Command Language License for Allegro, Fortissimo and Fovea. REQUIRES 250532 Command Set License. |
| <b>250531</b> | Command Set License for Allegro and Fortissimo.   |