



Linux Modem Detection Utility Notes

Version: 1.0-beta

The document describes the Linux Modem Detection utility. The purpose of the utility is to detect Conexant modem device on Linux systems and in case that the modem is HSF modem reference the user to the Linux driver download site.

This version of the MDU (Modem Detection Utility) detects PCI Conexant modems. For AC-link modems the MDU detects any AC-Link modem present, not just Conexant modems. Currently Conexant modem driver for Linux supports only SmartMC2 modem with Intel core logic chipset, so only in this case will the MDU will suggest downloading Conexant modem driver for Linux.

Functionality:

MDU should be ran from the command line and has the following options:

- v, --version** Print script version
- d, --detect** Run the script for detection of Conexant modem (default option if no option was chosen)
- h, --help** Print help message window