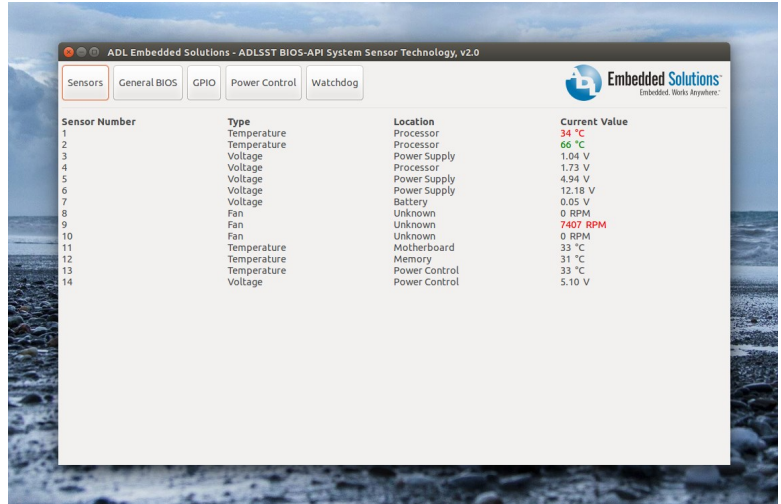




ADLSST V2.0 Linux & Windows System Sensor Technology

Features

- Linux and Windows Based, Graphical User Interface Monitor Utility for BIOS-API
- CPU Health Monitoring
- Watchdog Functions
- Board Info Data Including Serial Number, BIOS Version, PIC Firmware, Platform Type, etc.
- CPU Core Temperature from DTS Sensors
- Board Temperatures
- Power Supply Voltages
- Fan Speeds
- GPIO Configuration



Ordering Information

Item Code	Part #	Description
		To Download the ADLSST Linux Drivers, click here.
		To Download the ADLSST Windows Drivers, click here.

Supported Linux Distros

OS Name	Kernel Version	Platform Type	Supported
CentOS 6.6 – i386	2.6.32	32 bit	No
CentOS 7 – x86_64	3.10.0	64 bit	Yes
Debian 8.1.0 – i386	3.16.0	32 bit	Yes
Debian 8.1.0 – amd64	4.1.3	64 bit	Yes
Fedora 22 – i386	4.1.3	32 bit	Yes
Fedora 22 – x86_64	4.1.3	64 bit	Yes
Red Hat 6.7 – i386	2.6.32	32 bit	No
Red Hat 7.1 – x86_64	3.10.0	64 bit	Yes
Ubuntu 14.04.2 – i386	3.16.0	32 bit	Yes
Ubuntu 14.04.2 – x86_64	3.16.0	64 bit	Yes

Description

The ADLSST System Sensor Technology v2.0 utility brings to the Linux environment the same type of CPU health monitor functions that have previously been readily available only in the Windows environment.

ADLSST is a critical tool for designers and engineers that allows monitoring of all key CPU voltages, fan speed, and temperatures which are key to optimizing performance, while staying within the allowed CPU operating parameters.

Other data available includes board serial number, firmware revision, BIOS revision, boot loader revision, boot counter, operating history, and platform type.

Data subject to change without notice.