

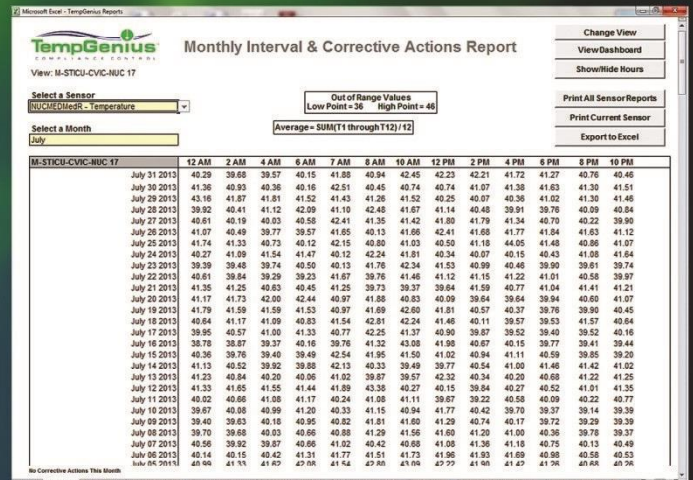
The TempGenius Data Server (TDS) is the central point of contact for receiving, logging and alerting. The TDS makes alerting decisions sensor by sensor while storing months of records and sending alerts – without a separate computer. The TDS is an important part of what makes TempGenius alerts and data logging meet industrial reliability and monitoring standards. The TDS communicates with the Database via numerous protocol option. The TDS control unit has memory retention and UPS options for continued operation in power out conditions. The TDS is fully configurable, both locally and remotely, allowing changes while deployed.



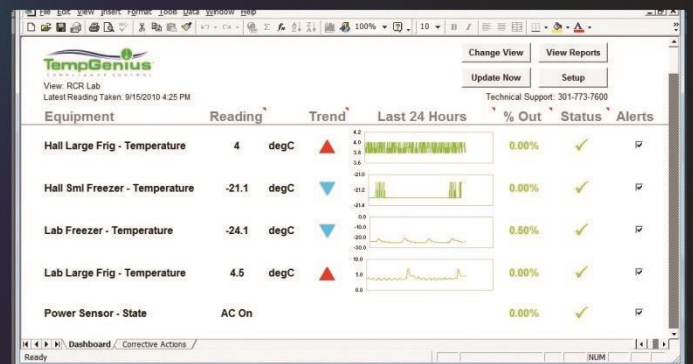
The TDS is the most fail safe, cost effective, and flexible receiver platform on the market.

## SPECIFICATIONS

TempGenius TDS	TDS-HP / TDS-HR
<b>Wireless Specifications</b>	
Radio Type	Receive Only
Memory Onboard	Programmable Log Interval
Frequency Options	900MHz, 923MHz, 1.2GHz / 418MHz, 433MHz, WIFI
Battery Options	Onboard UPS Option
Antenna	3dbi RSMA
Radio License	FCC ID: MCQ-XBS3B
<b>Connection Features</b>	
Data Base Link	Outbound TCP/IP Push
Web Diagnostics	Included
System Configuration	Retained Onboard
Alert Dispatch	Initiated by Onboard Logic
Data Type	Secure Proprietary Packet
Security Login	Two Tier
<b>Hardware</b>	
Dimensions	3" X 4" X 1.2" / 2" X 1.5" X .75"
Operating Humidity Range	0 - 95% RH +/- 1.5% RH
Operating Temperature Range	-45 to 95 Celsius
Weight	8 oz / 8 oz
Power Source Requirement (Standard Option)	5 Volt Power Supply Batteries
POE	Optional
Warranty	1 year Limited Replacement



## Software Creates Custom Reports



## Greatly Simplify Compliance Monitoring