

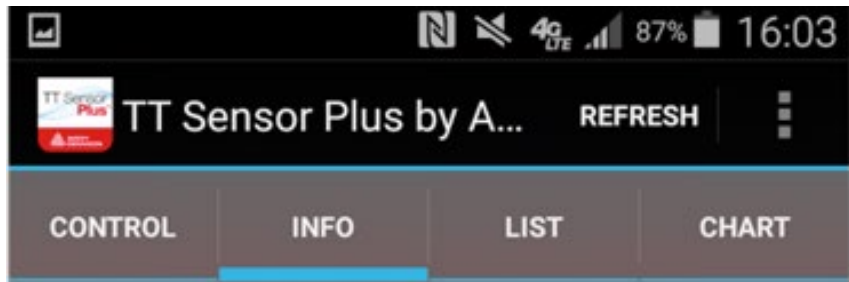


Avery Dennison TT Sensor Plus™

Quick Start Mobile Application Guide

Introduction

When the TT Sensor Plus mobile application is running, there are four main tabs at the top of the screen: **CONTROL**, **INFO**, **LIST** and **CHART**



Using the TT Sensor Plus Mobile Application

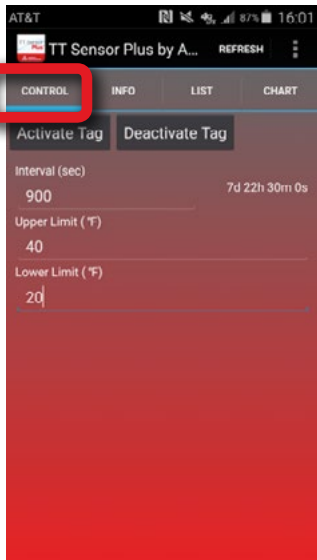
Activating and Deactivating Tag

Ensure Near Field Communication (NFC) setting is enabled on your device

Tap “**CONTROL**” to set the temperature data logging interval (in seconds) and the upper and lower temperatures (for alarming purposes)

Place the smartphone over the TT Sensor Plus and tap “**Activate Tag**” (to stop logging tap “**Deactivate Tag**”)

When not in use be sure to deactivate tag to conserve battery power



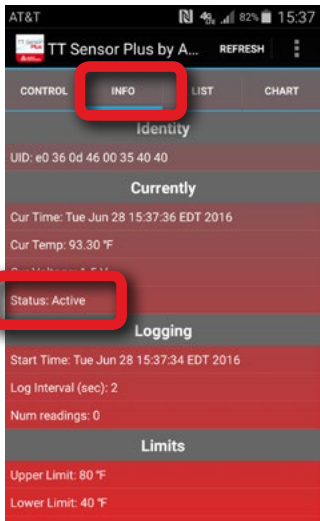
Using the TT Sensor Plus Mobile Application

Viewing and checking data entered

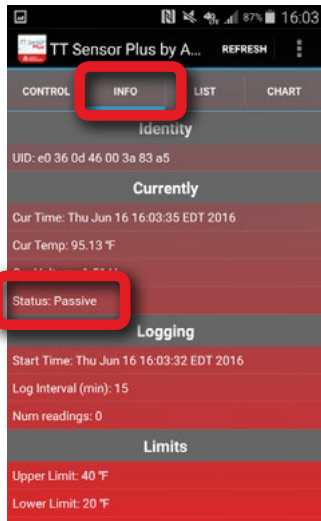
Tap “**INFO**” to View TT Sensor Plus Status

- 1) Place smartphone over the TT Sensor Plus and tap “**REFRESH**” to update the “**Status**” reading (active or passive)

Note: “**Active**” status means the logging function is on and “**Passive**” status means TT Sensor Plus is not logging temperature data



Active data logging status




Passive status means there is no active data logging

Using the TT Sensor Plus Mobile Application

To view and send recorded data

Hold smart device close to the TT Sensor Plus

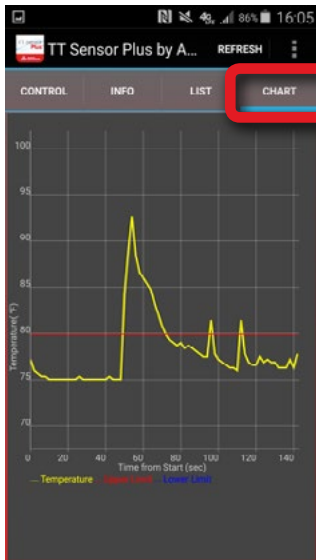
- 1) Tap “**LIST**” to view the data in a list format, tap “**CHART**” to view data in a graph format
- 2) Red indicates data is outside upper temperature limits; Blue indicates temperature data is outside lower temperature limits
- 3) To send data via email, tap the share icon. 

Data can be sent as a .csv file (Excel friendly).

TT Sensor Plus by A... REFRESH

CONTROL INFO LIST CHART

19	36	12/08 10:17:08	75.05 °F
20	38	12/08 10:17:10	75.05 °F
21	40	12/08 10:17:12	75.05 °F
22	42	12/08 10:17:14	75.36 °F
23	44	12/08 10:17:16	75.05 °F
24	46	12/08 10:17:18	75.05 °F
25	48	12/08 10:17:20	75.05 °F
26	50	12/08 10:17:22	84.18 °F
27	52	12/08 10:17:24	88.74 °F
28	54	12/08 10:17:26	92.70 °F
29	56	12/08 10:17:28	88.44 °F
30	58	12/08 10:17:30	86.61 °F
31	60	12/08 10:17:32	86.00 °F
32	62	12/08 10:17:34	85.40 °F
33	64	12/08 10:17:36	84.79 °F
34	66	12/08 10:17:38	83.27 °F



All comparisons are believed to be reliable and accurate. However, the furnishing of such information and comparisons is for reference purposes only and does not constitute a warranty of any kind. Actual product performance should always be tested for fitness-for-use.

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