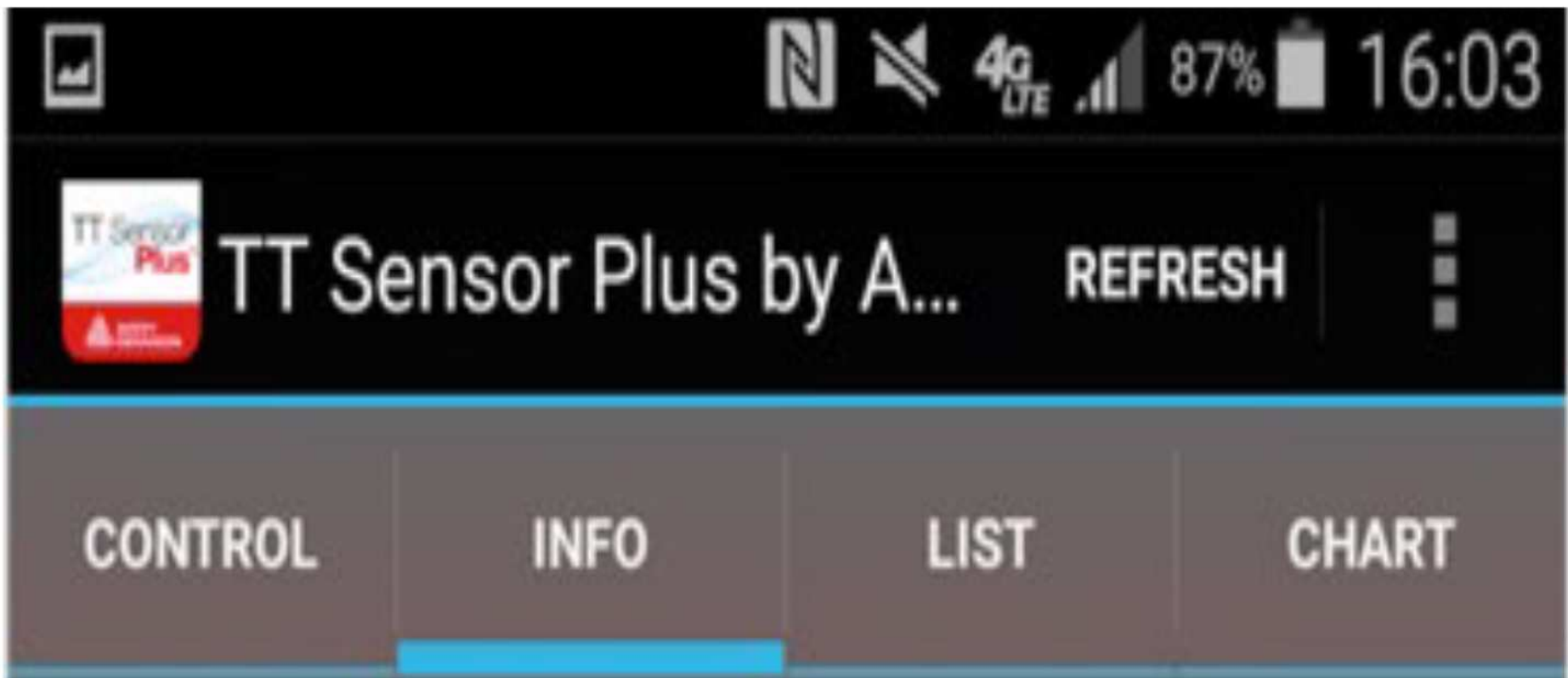




# Avery Dennison TT Sensor Plus<sup>TM</sup> Quick Start Mobile Application Guide

# 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

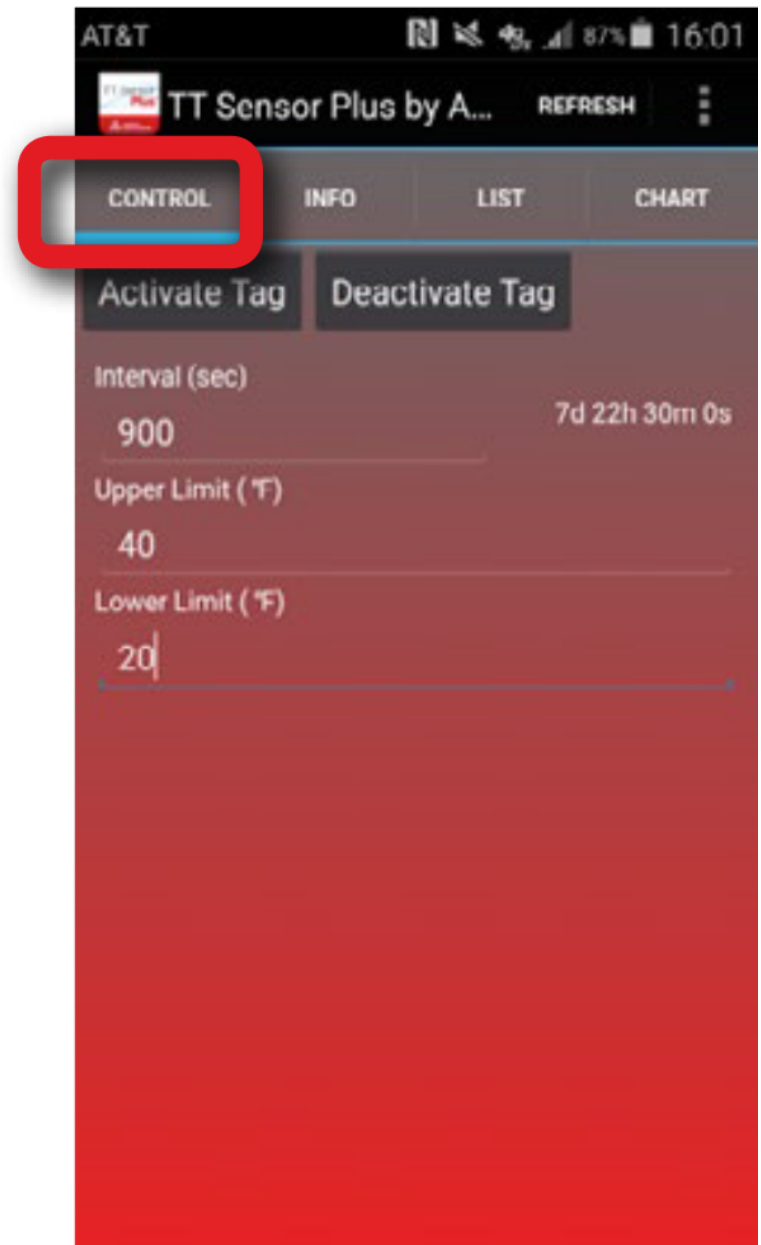
## Activating and Deactivating Tag

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



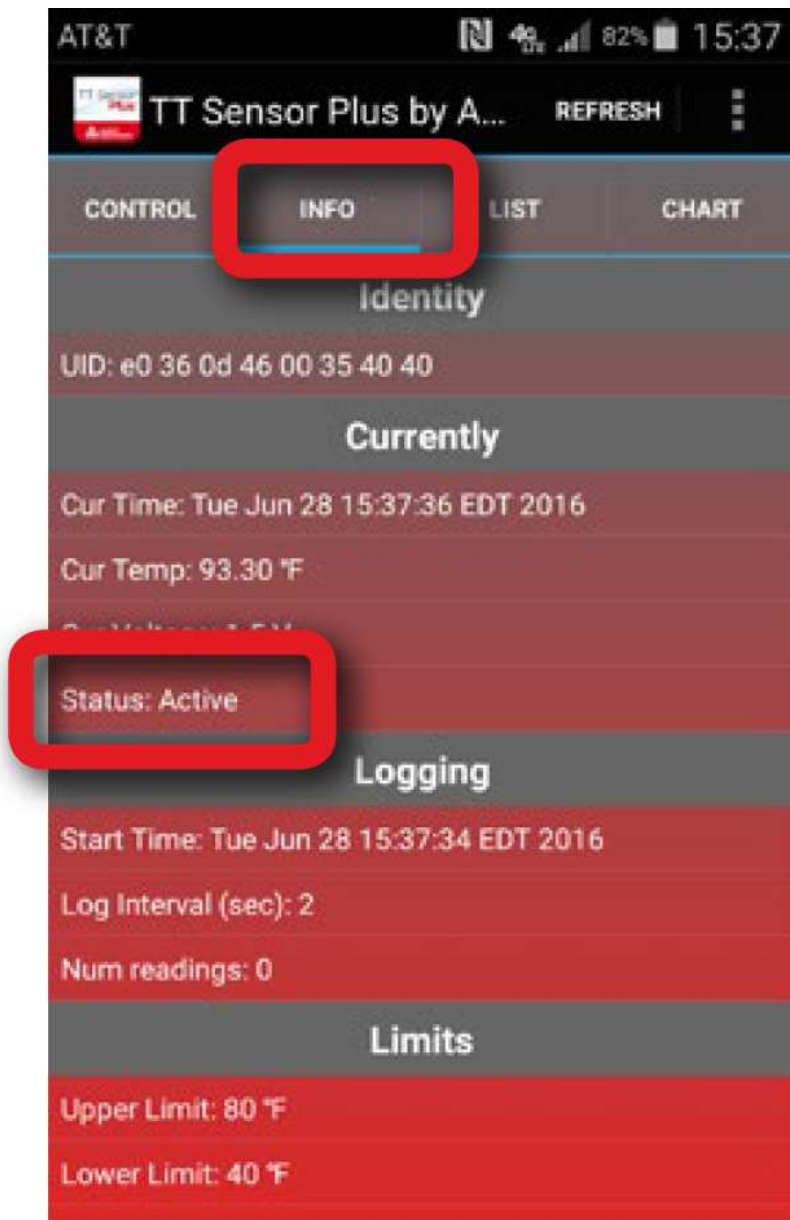
# Using the TT Sensor Plus Mobile Application

## Viewing and checking data entered

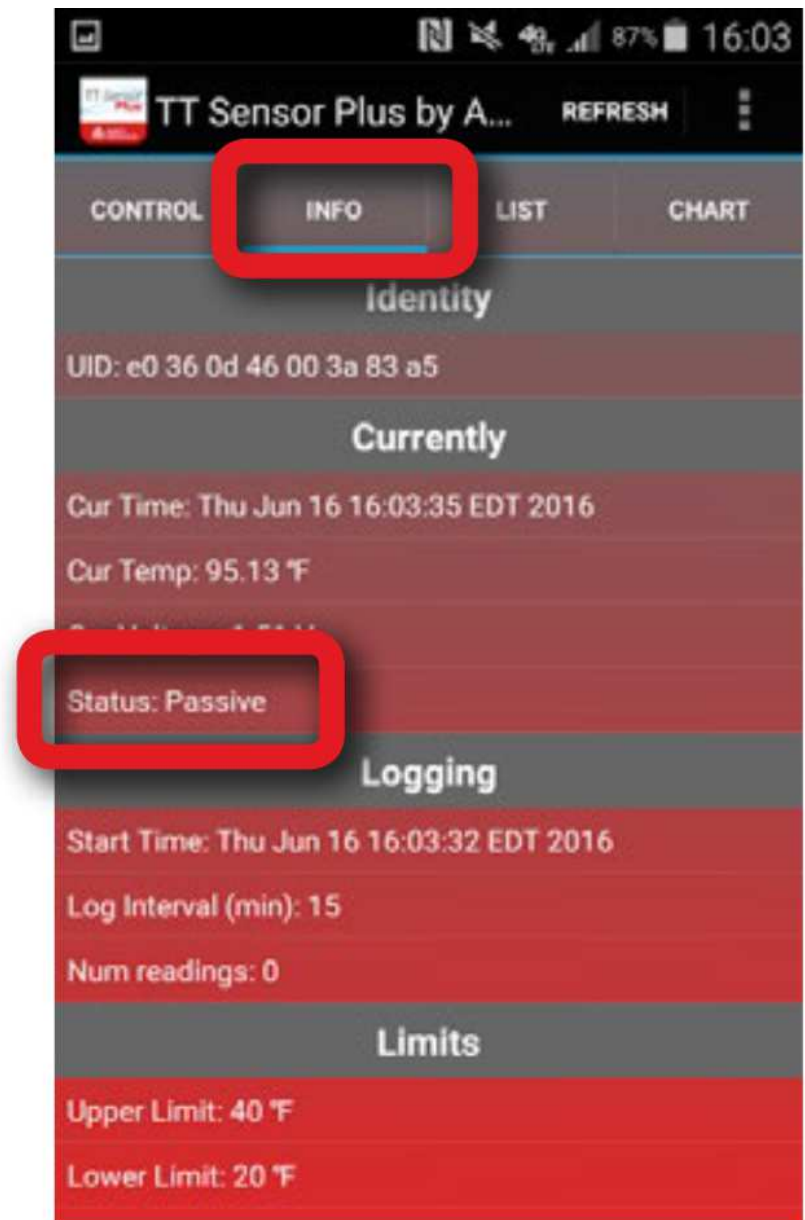
Tap “**INFO**” to View TT Sensor Plus Status

- 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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