



Getting Started

Overview of My Fire Touch

For many years...

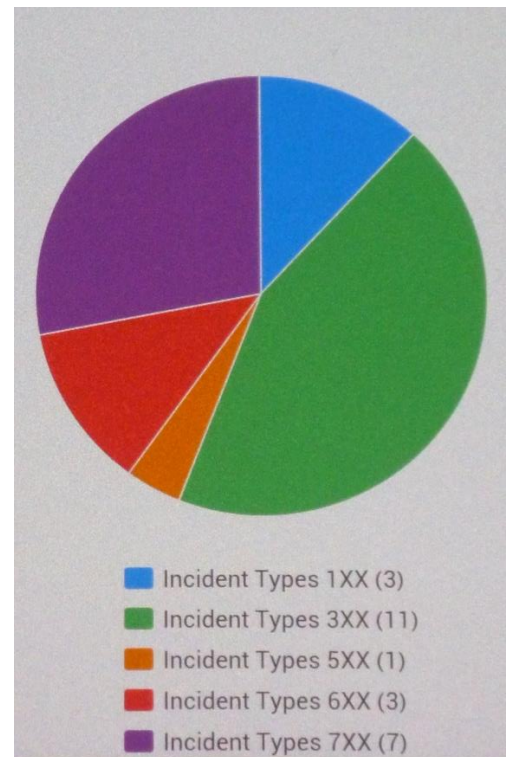
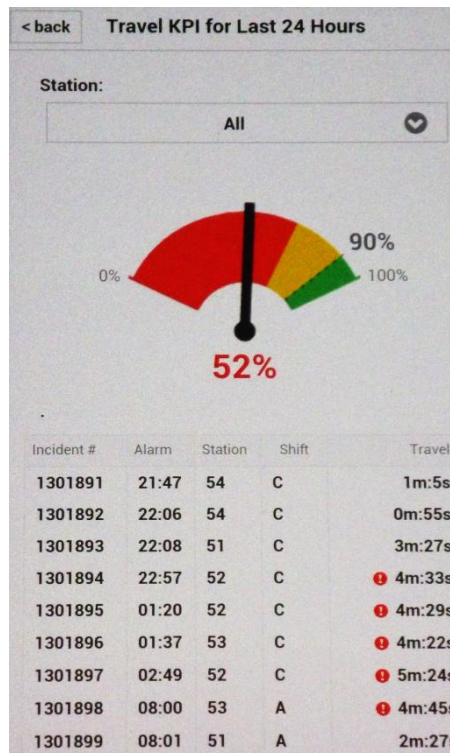
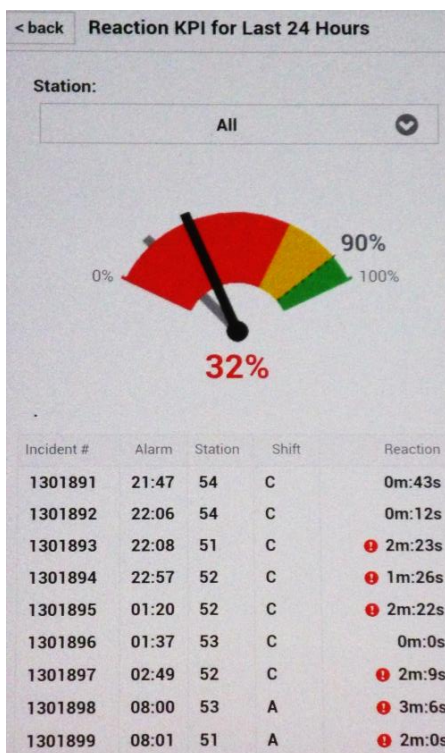
My Fire Rules has brought you "Trusted Analytics" where your ZOLL FireRMS data is validated at data entry and analyzed via Excel pivot tables.

Now...

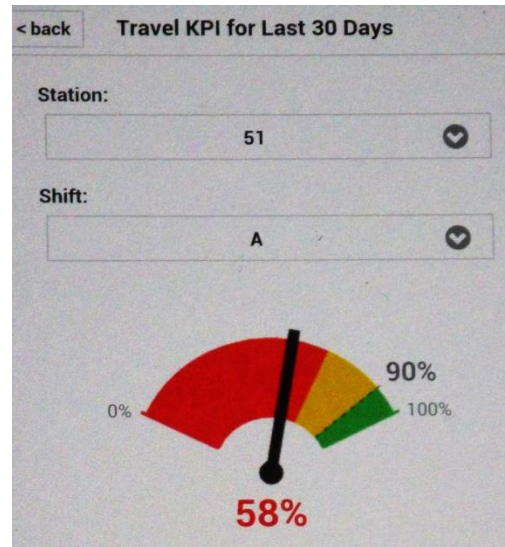
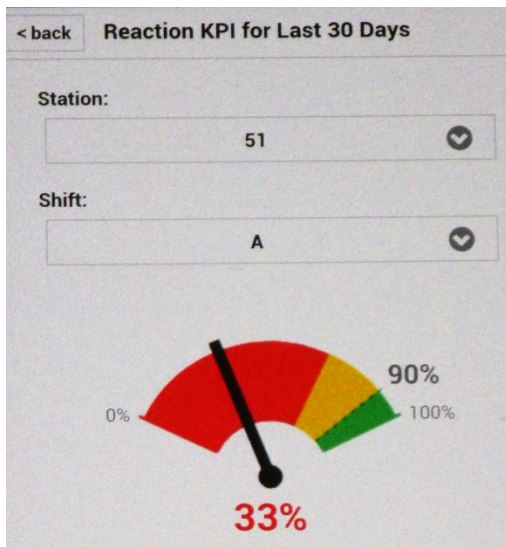
My Fire Touch brings you "Dashboards" where your fire data (ZOLL and others) is visualized within minutes of entry on your phone, tablet, laptop and/or desktop customized for each agency. And when combined with "Trusted Analytics" you have "Trusted Dashboards"!

Basic Dashboards includes customized charts, graphs & lists of your fire data. **Premium Dashboard** (under construction) is a customized mapping interface for incidents, occupancies & hydrants. Your fire data can be "pulled" or "pushed" into the Basic Dashboards. However with the Premium Dashboard, your fire data must be "pushed" as well as geocoded using a geocode utility (which we can provide).

Below are examples of the Basic Dashboards on a phone:



Below are more examples of the Basic Dashboards on a phone:



< back **Who Is On Duty (A Shift)**

Station: 51

Name	Number	Position	Station	Apparatus
Fireperson, Just	TF1120	Fire Chief	51	CH51
Fireperson, Just	TF1141	Assistant Chief - Operations	51	CH52
Fireperson, Just	TF1152	Battalion Chief	51	B51
Fireperson, Just	TF1135	Captain	51	E51
Fireperson, Just	TF1124	Firefighter Probationary	51	E51
Fireperson, Just	TF1168	Firefighter First Class	51	E51

< back **Call Time Details Last 24 Hours**

Station: All

Incident #	CAD Handling	Fastest Reaction	Slowest Reaction	Travel
1301891	0m:5s	0m:43s	0m:49s	1m:5s
1301892	0m:6s	0m:12s	0m:12s	0m:55s
1301893	0m:5s	🚨 2m:23s	🚨 3m:35s	3m:27s
1301894	1m:1s	🚨 1m:26s	🚨 3m:38s	🚨 4m:33s
1301895	1m:27s	🚨 2m:22s	🚨 3m:2s	🚨 4m:29s
1301896	2m:42s	0m:0s	0m:0s	🚨 4m:22s
1301897	0m:9s	🚨 2m:9s	🚨 2m:9s	🚨 5m:24s
1301898	0m:6s	🚨 3m:6s	🚨 3m:6s	🚨 4m:45s

Below is an example of the Premium Dashboard (Incident Data):



My Fire Touch Demo



Incident filters produced 15 mappable incident(s) and 37 incident(s) that could not be mapped.

The screenshot displays the 'Incident Mapping' interface. On the left, a sidebar contains filter controls: 'Earliest Alarm Date: 01/01/2008', date range '05/23/2012' to '08/23/2012', 'Station: All Stations', 'NFIRS Type Group: (1) Fire', 'NFIRS 2 Digit Sub Groups: (11) Structure Fire', and 'Full Incident Type Code' with buttons for 'Filtered', 'Mapped', and 'Not Mapped'. Below these is a list of 'Incidents That Could Not Be Plotted:' with 8 entries. A 'Map My Data' button and 'Enable Filter Controls' link are also present. The main map area shows a geographic view of the Tukwila area with several red fire icons indicating incident locations. A purple circle with the number '8' is centered on the map. The bottom of the map includes 'Map data ©2014 Google' and other standard map controls.

The Cost of My Fire Touch Dashboards

- The Basic Dashboards price (including customization) is only \$150 per seat per year (a seat is one user with up to 4 devices)
- The Premium Dashboard pricing is \$750 per Fire Response Station per year (with unlimited usage). Mapping provided for Incident Data, Occupancy Data, Inspection Data, Hydrant Data, and Nearest Station & Hydrant.