



DATASHEET



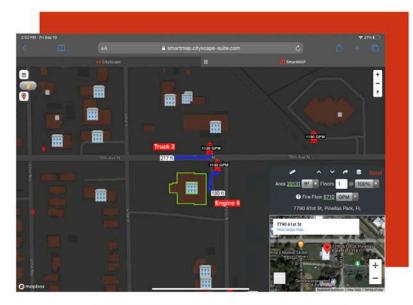
APX built its Smart City Building and Onsite Data Solutions Platform—CityScape—on the premise that all cities now require comprehensive, actionable data to manage the magnitude of scale represented by evolving technology. It is this data that is used to effectively and intelligently manage everything—from building infrastructure to guiding emergency services through extreme incidents.

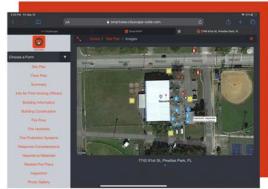
The CityScape Platform enables collecting and sharing data through a highly versatile and customizable platform—data that becomes the epicenter for all those involved. APX's unique approach to data accessibility enables multiple parties within a Smart City environment to share and access data based on their secure rules and requirements.

APX's revolutionary CityScape SmartMAP™ Application combines highly intuitive mobile device software and cloud services to enable easy, efficient, secure, and robust access in seconds of critical response information such as hydrant location, building size, flow requirements, satellite view and street for all structures including residential properties.

The SmartMAP Application enables the user to easily access location data of highly detailed internal views and building records on the map that can then be accessed by a single tap or via search or integration with other emergency systems.

Robus online/offline support ensures that users maintain map and preplan access, reggardless of network conditions. SmartMAP is a device agnostic application and will work on apple, android and windows environments.





## **SMARTMAP FEATURES**

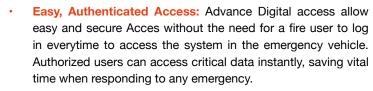
Easy, Authenticated Access . Hydrant Data . Easy Integration . Intuitively Designed for Fire Departments . Building Water Flow Requirements . Satelite and Street View . Preplan & Inspection Data . Mutual Aid and more .



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- Hydrant Data: As a map layer,, fire users can visually see the nearest hydrants, their flow capacity/rates, distance to the emergency property, size of the main and more. Directly accessed at times of emergency so that incident commanders can easily determine the best source of water to use.
- Easy Integration: SmartMAP integrates with your CAD solution to present one-touch navigation from any emergency message to the dispatched building.
- Building Data: GIS based, automatically accessed building information such as size (square footage), satellite view, street view, preplan & inspection records, distances on map and much more.
- Real-time Response Planning: Accessed in 1-2 seconds, incident commanders can quickly access incident specific information, place assets on the MAP, measure distances, and share the information with others such as mutual aid partners.
- Turn-key Solution: Critical building data automatically available our of the box from APX on all structures within your fire district. This provides instant value to the department as the continue to add additional information.
- Intuitive Design: Access data the way fire departments need to, allowing for quick navigation to the needed information. NFPA, ISO, FUS standardized way to access layers of information in seconds. Easy swipe of unlimited photos, information and documents that will assist incident commanders make the best split second decision.
- Mutual Aid Sharing: Mutual aid sharing is easy with the APX SmartMAP solution, it takes seconds and no special process or tools.



## **See SmartMAP in Action**

SINGLE SOLUTION

Instant access to hydrant locations, fire pre-plans, inspections and more — anywhere, anytime.

APX DATA SOLUTIONS

## A Digital Revolution For Fire Departments Is Underway

## **SmartMAP Features**









Mobile Based



**Full Customization** 



World Class Support



**Updates & Fixes** 



User Roles



Data Import