

Feature	StreetWise CADlink MDT	StreetWise Responder Personal	StreetWise Station SmartBoard	Product A	Product B
<b>General Client Features</b>					
Icons always show connectivity to the StreetWise server	X	X	X		
Localization, including languages and timezone support	X	X	X		
High-performance server interface provides near-real time updates for most data	X	X	X		
Not a web app; installed as native applications for optimum responsiveness and advanced feature set	X	X			
<b>Status Buttons</b>					
"Smart" status buttons display current and next most logical status choices	X	X			
Status buttons are available from all application screens	X	X			
Full status selection menu for all status choices, including incident benchmarks	X	X			
<b>Responder Panel</b>					
Selectable responder panel shows current status of all units on each specific call	X	X			
<b>Transmitting CAD Alerts</b>					
Instant call alert when software is active	X	X	X		
Push notifications alert user when software is inactive		X			
Audible alert when new call received	X	X	X		
Devices can be activated for specific CAD station/unit assignments	X	X	X		
Alert updates sent from CAD are sent to device w/ user alert	X	X	X		
Auto-revert to idle status display at user-selectable timeout			X		
<b>Geocoding and Mapping Incidents</b>					
Dual-source location geocoding (Google and Bing) w/ accuracy advisories	X	X	X		
Customizable lat/lon lookup tables for mile markers, place names, or other non-geocodable locations	X	X	X		
CAD Alerts that are pre-geocoded by the CAD system override address geocoding	X	X	X		
<b>Mapping</b>					
Full-screen map view with status and map option buttons, with incident-specific data/markers	X	X			
Separate pinch-zoom tactical map for each incident	X	X			
Real time unit location tracking on tactical map	X	X			
Non-engaged unit locations display in "ghost" transparency	X	X			

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Selectable apparatus icons and colors	X	X	X		
Unit icons realistically rotate in direction of travel	X	X			
Tap-to-display data for apparatus (type, pump, tank, staffing, EMS level)	X	X			
Map view for streets and roads	X	X			
Map view for aerial photo/satellite	X	X			
Map view for terrain	X	X			
Night mode for street map view	X	X			
"Track Up" option rotates map to match travel direction of unit	X	X			
Instant map recentering on call or on self	X	X			
Integrated Google StreetView for 360° interactive photo	X	X			
Selectable display of map points by type	X	X			
<b>Navigation</b>					
Navigation route overlay on tactical map (selectable on/off)	X	X			
Turn-by-turn directions can be activated when desired	X	X			
Option for use of Sygic off-line truck navigation with height/width/weight	X				
Live traffic conditions overlay on major streets and highways	X	X			
<b>Tactical and Sticky Waypoints</b>					
Community hazard and information points display on map	X	X			
Community hazard and information points can share to other agencies	X	X			
Field users can create/edit community hazard points, instantly synchronized	X	X			
Incident-specific command & control points display on map	X	X			
Field users can create/edit command & control points, instantly synchronized	X				
Client adjustable zoom level at which map points appear/disappear for auto-declutter	X	X			
Wide choice of icons for use in community hazard and tactical points	X	X			
<b>Hydrants</b>					
Hydrants display on tactical with selectable range setting	X	X			
Choices of icons and colors for various types of hydrants	X				
Tap-to-display data for hydrants (main size, GPM, location notes, etc.)	X	X			
Field users can edit hydrant data or indicate hydrant out of service	X				

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Hydrant data transferred directly from municipal GIS data files	X	X			
<b>Messaging</b>					
Device-to-device instant user messaging	X	X (receive only)			
<b>Photo-Share</b>					
Instant photo sharing places photo icon on map for other users	X				
Tap-to-display shows shared photo to others units on incident	X				
<b>Preplan Management and Viewing</b>					
Exclusive "Preplan Wizards" allow quick, simple preplan data collection in the field	X				
Department-specific "Preplan Wizard" questionnaires can be configured	X				
Add photos to preplans right from the device during preplan visit	X				
Completed preplans upload to server and synchronize to all apparatus	X				
Preplans can be shown as tap-to-display geographic points on tactical maps	X				
Preplan list can be sorted by proximity to incident, alphabetical or by address	X				
Preplan list is searchable by simple text entry	X				
Preplans can be selectively cached to device for access without broadband connection	X				
Intuitive preplan data display with tabbed sections and attachments list	X				
Attachments (photos, pdf, documents) can be added to preplans	X				
Preplans can be quickly edited/updated on device during subsequent visits	X				
Master/Tenant preplan associations for multi-tenant buildings	X				
<b>Administrative Web Portal</b>					
Administrative web portal for client settings with tiered permissions and entitlements	X				
Agency log records every event and activity by all units on all incidents	X				
Web portal includes dashboard view for incident and unit locations	X				
Print, list, search or export incident and unit data to multiple file formats (XLSX, CSV, PDF, DOC, etc.)	X				
Print, list, search, or export preplan data to multiple file formats	X				
View and edit preplans or add attachments from web portal	X				

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View/Edit hydrants, waypoints, photos	X				
Web-based, responsive layout for use on any computer or device with a web browser	X				
Create and send incident alerts from web portal	X				
Create and send messages to specific units, entire department or all users	X				
<b>Station Monitor Board</b>					
Display weather, agency news, events schedule and announcements when idle			X		
Auto switch to new incident for that station with optional audio/video flash			X		
Display routing overlay on new incident alert map for station			X		
Display list of apparatus or personal responders and their current status			X		
Display map of apparatus or personal responders and their current status			X		
Display real-time incident log and unit locations on map widget when idle			X		
<b>For The Dispatcher</b>					
Optional dispatch center monitor screen displays live AVL of apparatus on map	X				
<b>Emergency Reporting Integration</b>					
Live interface with Emergency Reporting® auto-creates NFIRS incident report	X				
Live interface with Emergency Reporting® fills in unit times and tactical screen actions	X				
<b>CAD Integration</b>					
Send CAD data by API, email, SNPP, FTP, SFTP, XML or custom solution	X				
Flexible CAD Alert parsing engine, supports nearly any inbound format, formats alert for device display	X				
Optional bi-directional API interface allows live unit locations to send to CAD system	X				
Optional bi-directional API interface allows status button changes to send to CAD system	X				
<b>Training</b>					
Complete set of video tutorials by topic suitable for individual or group training	X	X	X		
Instructor-led training available	X		X		
<b>Support</b>					
24-hour toll-free telephone technical support	X		X		
Ability to submit a support request ticket from the device	X				
Full web support portal and automated ticketing system for email support	X	X	X		