



FIRE MOBILE CAD

ACCESS CRITICAL DISPATCH INFORMATION DURING EMERGENCY RESPONSE

MOBILE ACCESS TO CRITICAL CALL INFORMATION

The Spillman Flex Fire Mobile CAD module allows personnel to view critical information on the laptops in their vehicles, without utilizing radios. While en route to a call, firefighters can view updated information in real time as it is entered by dispatchers. Viewing CAD calls on a laptop computer frees radio airtime for higher-priority calls and helps departments avoid errors associated with radio noise, interference, or unnecessary repetition of information.

CAD CALL DETAILS

Users can access additional information about a call from the Fire Mobile CAD screen, including contacts, occupancy information, additional address information, and dispatch comments.

The Fire Mobile CAD module enables firefighters to access mission-critical information while responding to a call. When using the software, firefighters can maintain constant contact with dispatchers and department personnel while freeing up airtime for high-priority calls.

COLOR-CODED STATUS UPDATES

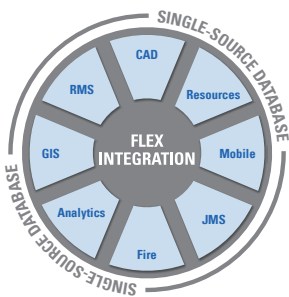
Battalion chiefs and fire personnel can view color-coded statuses to quickly see the status of all calls and units in their jurisdiction. Calls are color-coded according to the status of the primary responding unit. Users can customize color codes to meet departmental preferences. In addition, the Fire Mobile CAD screen allows personnel to view the assigned zone and status for each unit in the agency's jurisdiction and learn whether pre-determined time limits have lapsed.



Call#	Nature	Location	City	Zone	Pr	Status	Time	Units
1f	Fire	101 HACKETT CT	SFD	FN	2	ENRT	13.3m	E3, BC3, E4
4e	Breathing	701 S COURT ST	SFD	ESW	1	RCVD	5.6m	
3e	Medical	401 S MAGNOLIA ST	SFD	ESW	1	ARRVD	6.4m	RES4
2e	Assault	401 ELDER ST	SFD	ENW	3	ENRTH	8.4m	2
2l	Assault	401 ELDER ST	SFD	LNW	3	ENRT	11.0d	1
5f	Fire	101 W MEADOW HILL DR	SFD	FNW	2	ASSGN	25.0d	E2
6e	Abdominal				1	INPUT	5.1m	

All	Unit	Status	Time	Call#	Zone	Agency	Location	Description
	E3	ENRT	13.3m	1f	FN	SFD	101 HACKETT CT	incid#=F11-00002 Enroute to a Call call=1f
	101	ENRT	11.0d	2l	LNW	SPD	401 ELDER ST	incid#=1104S0001 Enroute to a Call call=2l
	AMB2	ENRTH	8.4m	2e	ENW	SFEM	401 ELDER ST	Enroute to Hospital call=2e
	BC1	OOSRV	2.2m					Chiefs Mutual Aid Meeting Downtown
	BC2	BUSY	0.7m					Station 2 Fire Ground Training
	BC3	ARRVD	12.2m	1f	FN	SFD	101 HACKETT CT	incid#=F11-00002 Arrived on Scene call=1f
	BC4	OOSRV	2.2m		FN	SFD		Chiefs Mutual Aid Meeting Downtown
	E1	INQTR	9.2m		FNW	SFD		Station 1
	E2	BUSY	0.8m	5f	FW	SFD	101 W MEADOW HILL	Station 2 Fire Ground Training
	E4	PAGED	12.4m	1f	FSW	SFD	101 HACKETT CT	incid#=F11-00002 Paged call=1f
	LT2	BUSY	3.4m		FN	SFD		Station 2 Fire Ground Training
	RES4	ARRVD	6.4m	3e	ESW	SFEM	401 S MAGNOLIA ST	Arrived on Scene call=3e

1. The Fire Mobile CAD allows personnel to view the nature of the call, location, assigned units, and the color-coded status of the primary assigned unit. In this example, the call line is color-coded orange to signify that the primary responding unit has arrived.
2. When a predetermined time limit has elapsed, users can be notified by visual alerts.
3. Personnel can view each unit in their agency's jurisdiction as well as unit location, assigned calls, and color-coded status.



TOTAL SOFTWARE INTEGRATION

Spillman Flex's Integrated Hub™ is an open, centralized database where all agency information is entered, stored, and extracted in real time, providing total software integration. This allows users to enter data once and have it automatically shared among related modules. Agencies using this module can optimize their system and enhance productivity through total integration with other Flex modules.

