InterLoc™ - Integrated Location Services maps and Subscriber List can be displayed on a separate monitor or integrated with the radio control modules

ID	Alias	Server	Channel	GPS Time	Status	Rcv Time
1400	Kramer, John	Kenwood	Facilities	04/10/20 08:59:58	Idle	09:00:03
139	Bass, Hunter	Kenwood	Facilities	04/10/20 08:59:58	Idle	08:56:43
1508	Cox, Debbie	Kenwood	Facilities	04/10/20 08:59:58	Idle	08:59:14
313	Bass, Hunter	Kenwood	Facilities	04/10/20 08:59:58	Idle	09:00:19
508	Cox, Debbie	Kenwood	Facilities	04/10/20 08:59:58	Idle	08:59:55
4796	Adams, Jerry	ICE 3	RESCUE	04/10/20 08:59:21	Idle	08:59:10
1835	Brown, Mike	ICE 3	RESCUE	04/10/20 08:59:21	Transmitting	09:00:26
1372	Tate, Arthur	ICE 3	RESCUE	04/10/20 08:59:21	Idle	08:58:03

Powerful Controls Dispatchers and others can understand:

• Personal Location: Interloc tracks individuals with portable radios and MCPTT smartphones as well as vehicles with mobile radios

• The relative position of an individual instantly the "Find a Subscriber" button on the Subscriber List

• Find details about an individual in the Subscriber List by clicking on the individual's icon on the map

• Identify who is active and who they are speaking to, instantly; the subscriber list shows the unit ID and alias of every radio that has sent coordinates in the last 24 hours, the channel or talk group it used, and the time it last updated it's coordinates

• Emergency Information: the radio's icon turns red and it's status is highlighted in the Subscriber list. Dispatchers can see a list of all radios in Emergency status with the click of a mouse.

The Subscriber List is a window that presents every subscriber device that has sent its coordinates. The subscriber list can be customized with separate, sortable columns for Unit ID, Alias, channel, time, and emergency status. Clicking on a User in the Subscriber List Window centers the map on that subscriber.

Flexible Map Technology

• Multiple Map resources and types of Maps can be simultaneously displayed

• Customized Maps can display Agency Resources (towers, buildings, substations, etc.)

• Open Street Maps data is flexible and can quickly be updated in the event that a new business opens, a bridge gets washed away, or other events important to First Responders

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