

New Features

Full Screen Grid on Map Page

SentinelFM offers Full Screen Grid support on the Map page which will display both the Data Grid and the Map in separate full screen windows. Make sure the pop-up blocker is turned off.



The Full Screen Data Grid supports functions like Update Position, Map It and Auto Refresh for multiple vehicles. The Auto Refresh interval can be chosen on the User Preferences Page. Below is a screenshot of the Full Screen Data Grid.

IntBoxId	Description	StreetAddress	MyDateTime	CustomSpeed	BoxArm	VehicleStatus
999045	999045	BSM Wireless Inc.	03/02/2009 02:12:27	0 km/h		Idling
20001	Box 20001 Phil	5040 Rr-7 , Vaughan, ON, L4L	02/04/2009 08:51:30	35 km/h, W		Moving
20003	Box 20003 Jav	40 Dixington Cres , Toronto, ON, M9P	01/15/2009 10:13:41	0 km/h		Idling
3219	BSM A	BSM Wireless Inc.	06/09/2008 03:35:34	0 km/h		N/A*
222	222	BSM Wireless Inc.	06/07/2006 10:50:39	0 km/h		N/A
3872	3872	BSM Wireless Inc.	02/04/2009 09:01:13	0 km/h		Untethered
5328	5328	BSM Wireless Inc.	08/10/2007 05:09:23	0 km/h		N/A
999068	999068	BSM Wireless Inc.	07/21/2008 09:52:50	0 km/h		N/A
999921	999921	N/A	09/12/2008 02:21:39	0 km/h		N/A*
8836	Arie	Arie	12/14/2008 10:35:51	16 km/h, W		N/A
3875	Aries XS	BSM Wireless Inc.	11/20/2006 08:44:12	0 km/h		N/A*
1556	Box 1556	BSM Wireless Inc.	03/14/2007 11:59:20	0 km/h		N/A*
20002	Box 20002 Ashwani	N/A	12/05/2008 03:06:24	0 km/h		N/A
20004	Box 20004 Frank	BSM Wireless Inc.	03/02/2009 09:37:35	0 km/h		Parked
20005	Box 20005 Randy	Not activated	01/01/1900 12:00:00	0 km/h		N/A*
20006	Box 20006	Not activated	01/01/1900 12:00:00	0 km/h		N/A
2532	box 2532	BSM Wireless Inc.	07/05/2007 04:26:43	0 km/h		N/A
3048	BOX 3048	,	01/01/1900 12:00:00	0 km/h		N/A*
3384	Box 3384	BSM Wireless Inc.	02/11/2009 12:33:13	0 km/h		Idling
3832	Box 3832	5846 Rr-7 , Vaughan, ON, L4L	06/27/2008 07:18:45	68 km/h, W		N/A
3849	BOX 3849	BSM Wireless Inc.	11/25/2006 07:23:56	0 km/h		N/A*

The corresponding results for an Update Position, Map It or Auto Refresh can be viewed on the Full Screen Map.

Below is an example of the Map it feature, using the Full Screen Data Grid for 3 vehicles and the results are displayed on the Full Screen Map.

