

Providing Superior Support For Products



Mobileye's advanced driver assistance systems (ADAS) technology is deployed in more than 50 million vehicles today and is integrated into hundreds of new car models from the world's major automakers including Audi, BMW, FCA, Ford, General Motors, Honda, Hyundai, Kia, Nissan, Volkswagen, and more. Mobileye began with the vision of reducing vehicle collisions and resulting injuries and fatalities. Today, Mobileye makes one of the most advanced collision avoidance systems on the market, while working toward autonomous driving and the coming autonomous mobility-as-a-service (MaaS) revolution in road safety.



Through extensive testing and user feedback the below List shows Mobileye specific codes that were found to be of value. These have been made available in the Geotab under Engine Status data. This is supported by G07s and higher devices.



REQUEST A DEMO

EnVueTelematics.com sales@et-envue.com 800-201-1169 Mobileye tamper alert

Mobileye left lane departure warning

Mobileye right lane departure warning

Mobileye forward collision warning/UFCW

Mobileye headway monitor warning

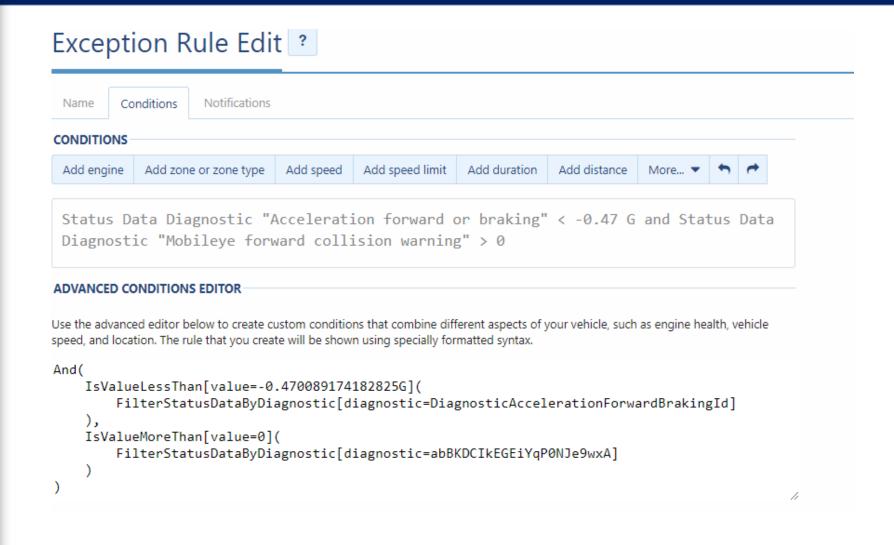
Mobileye pedestrian collision warning





REQUEST A DEMO

EnVueTelematics.com sales@et-envue.com 800-201-1169 Ability to easily customize rules for reporting that feature Mobileye Alerts. Below is an example to help us generate a report to show when a FCW was alerted and there was a harsh brake





FCW and Harsh Brake Example



REQUEST A DEMO

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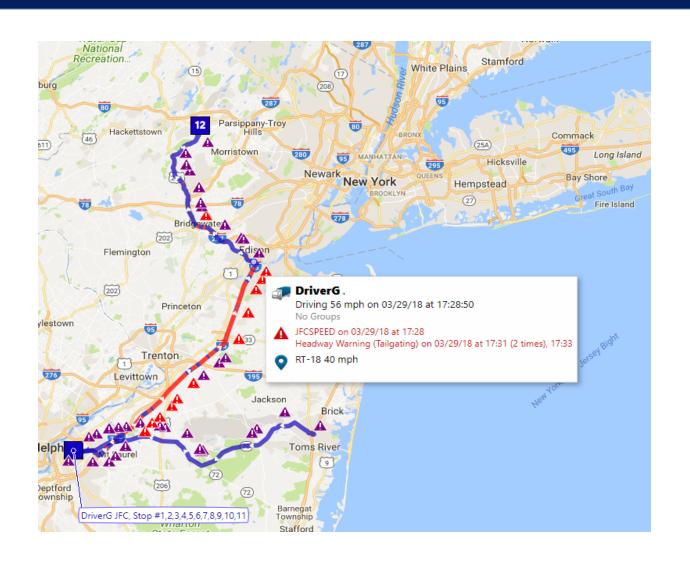


Ability to view trip history and see a visual where alerts are occurring



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Detail reporting of any rule created. With Location and time included.

.Device.DeviceNam e	.Device.Deviceld	.Device.DeviceGrou P	.ExceptionRule.Exce ptionRuleName	ExceptionDetailLon gitude	ExceptionDetai	ExceptionDetailLocation	Location.ZoneZoneTypes	Location.ZoneExternalRefe rence	ExceptionDetailStartTi me	ExceptionDu ration	ExceptionDi stance	ExceptionDetailExt rainfo	ExceptionDetailDetails
Driver1	ЬА6	Entire Organization	Pedestrian Collision War	-74.37473297	40.53247833	I-287, Edison, NJ 08817, USA			02/03/2018 7:56:18 AM	0:00	0.011775392	Mobileye pedestrian c Pedestria	n Collision Warning
Driver2	Ь А 6	Entire Organization	Pedestrian Collision War	-74.02283478	40.84308624	160-166 Bergen Turnpike, Ridgefield Park, NJ 07660, US	A		09/03/2018 3:10:01 PM	0:00	0.011432504	Mobileye pedestrian c Pedestria	n Collision Warning
Driver3	Ь А 6	Entire Organization	Pedestrian Collision War	-73.97235107	40.83089828	1056-1064 River Rd, Edgewater, NJ 07020, USA			26/03/2018 7:48:09 AM	0:00	0.004621367	Mobileye pedestrian c Pedestria	n Collision Warning
Driver4	ьА7	Entire Organization	Pedestrian Collision War	-74.03051758	40.73838043	131 Washington St, Hoboken, NJ 07030, USA			05/03/2018 12:15:38 PM	0:00	0.006164017	Mobileye pedestrian c Pedestria	n Collision Warning
Driver5	ьА7	Entire Organization	Pedestrian Collision War	-73.99017334	40.83476639	799 Bergen Blvd, Ridgefield, NJ 07657, USA			12/03/2018 5:34:59 PM	0:00	0.009938395	Mobileye pedestrian c Pedestria	n Collision Warning
Driver6	ьА7	Entire Organization	Pedestrian Collision War	-73.9943924	40.81694794	306B Anderson Ave, Fairview, NJ 07022, USA			30/03/2018 9:25:22 AM	0:00	0.001664041	Mobileye pedestrian c Pedestria	n Collision Warning
Driver7	ьА8	Entire Organization	Pedestrian Collision War	-74.04062653	40.87516022	130-136 S River St, Hackensack, NJ 07601, USA			28/03/2018 7:10:24 AM	0:00	0.013130851	Mobileye pedestrian c Pedestria	n Collision Warning
Driver8	ЬAD	Entire Organization	Pedestrian Collision War	-74.00760651	40.8194046	142-154 Broad Ave, Fairview, NJ 07022, USA			09/03/2018 11:31:58 AM	0:00	0.012330907	Mobileye pedestrian c Pedestria	n Collision Warning
Driver9	ЬАА	Entire Organization	Pedestrian Collision War	-74.10393524	40.90024948	539-549 Lyster Ave, Saddle Brook, NJ 07663, USA			13/03/2018 11:27:23 AM	0:00	0.004929485	Mobileye pedestrian c Pedestria	n Collision Warning
Driver10	ЬАА	Entire Organization	Pedestrian Collision War	-74.02583313	40.78558731	1214 51st St, North Bergen, NJ 07047, USA			28/03/2018 1:40:17 PM	0:00	0.011727194	Mobileye pedestrian c Pedestria	n Collision Warning
Driver11	ЬАА	Entire Organization	Pedestrian Collision War	-74.09687042	40.89733124	1Sampson St, Saddle Brook, NJ 07663, USA			29/03/2018 5:08:37 PM	0:00	0.01290431	Mobileye pedestrian c Pedestria	n Collision Warning
Driver12	ьв4	Entire Organization	Pedestrian Collision War	-84.26055908	33.69272232	3951-3961 Flat Shoals Pkwy, Decatur, GA 30034, USA			28/03/2018 12:07:30 PM	0:00	0.012729142	Mobileye pedestrian c Pedestria	n Collision Warning
Driver13	Ь10	Embark	Pedestrian Collision War	-97.48958588	35.49050903	2125 Lottie Ave, Oklahoma City, OK 73111, USA			02/03/2018 12:47:11 PM	0:00	0.012079264	Mobileye pedestrian c Pedestria	n Collision Warning
Driver14	Ь10	Embark	Pedestrian Collision War	-97.50351715	35.48252106	1319-1401 N Lincoln Blvd, Oklahoma City, OK 73104, USA	1		02/03/2018 12:56:32 PM	0:00	0.006727934	Mobileye pedestrian c Pedestria	n Collision Warning
Driver15	Ь10	Embark	Pedestrian Collision War	-97.57396698	35.42072296	3277-3299 SW 44th St, Oklahoma City, OK 73119, USA			02/03/2018 5:35:18 PM	0:00	0.006893773	Mobileye pedestrian c Pedestria	n Collision Warning
Driver16	ь10	Embark	Pedestrian Collision War	-97.49534607	35.48239517	913 NE 13th St, Oklahoma City, OK 73105, USA			15/03/2018 2:09:04 PM	0:00	0.000885292	Mobileye pedestrian c Pedestria	n Collision Warning
Driver17	Ь10	Embark	Pedestrian Collision War	-97.64523315	35.47880936	7536-7540 NW 10th St, Oklahoma City, OK 73127, USA			16/03/2018 2:41:29 PM	0:00	0.008555399	Mobileye pedestrian c Pedestria	n Collision Warning
Driver18	Ь10	Embark	Pedestrian Collision War	-97.646492	35.47875977	7564-7568 NW 10th St, Oklahoma City, OK 73127, USA			16/03/2018 5:37:12 PM	0:00	0.011481849	Mobileye pedestrian c Pedestria	n Collision Warning
Driver19	Ь10	Embark	Pedestrian Collision War	-97.52230072	35.47717285	520 NW 9th St, Oklahoma City, OK 73102, USA			16/03/2018 6:05:55 PM	0:00	0.002637464	Mobileye pedestrian c Pedestria	n Collision Warning
Driver20	Ь10	Embark	Pedestrian Collision War	-97.56443787	35.53648758	2850-2874 NW 63rd St, Oklahoma City, OK 73116, USA			20/03/2018 9:27:40 AM	0:00	0.004632438	Mobileye pedestrian c Pedestria	n Collision Warning
D.:94	LHO	E_L_I.	Dadamira Callinia Oct	Q7 E497910Q	OE 47470E70	1900 I DI.J. OIJ.L Cs OV 79106 I IOA			2210212040 Q.E4.EE AM	0.00	0 005470050	M-Liland - January - Dadamia	- C-II:-: U:





Geotab built in Dashboard easily identify unsafe driving habits

Created Mar 30, 2018

From Mar 15, 2018

To Mar 30, 2018

Name	Normalized UFCW	Normalized PCW	Normalized HMW	Normalized FCW	Normalized LDW
DriverE	17.99261825	0	30.21906111	0.515097633	6.779709974
DriverA	2.30429382	0.460811315	3.874061475	0.586979011	4.395358726
DriverJ .	17.45162933	0	28.44790011	0.312124296	10.40419514
DriverC	64.30533493	0.300222547	23.07964067	1.375607722	44.06299231
DriverG	12.73118076	0	55.12207183	1.479787163	5.96686687
DriverF	12.1986699	0	33.10209438	0.287344569	22.69312528
DriverB	3.986769735	0	3.130824844	0.319471923	1.623440878
Driverl	34.61475721	0.60602216	87.5983653	3.384303421	8.988895554
DriverD	17.39371134	0.417149573	16.81453424	0.191074253	5.089640882
DriverH	4.886947639	0	15.97454424	0.805439205	10.11273701
DIIVCIII	4.0000747000	0	13.37 434424	0.005455205	

