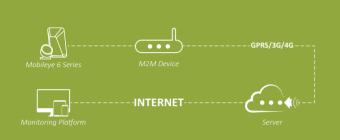
Mobileye Fleet Safety Solution





The core component of Mobileye 6 Series System consists of a windscreen-mounted vision sensor for image processing and EyeWatch display for visual warnings. It can identify potentially dangerous situations, and provide audio and visual alerts to assist the driver in preventing or mitigating collisions. After the system is connected to the tracker, real-time location data, trip details, driver behavior analysis, and driver scores will be provided.



Risk prediction





Human-computer interaction

Reduce operating costs of enterprises





Tel: +86(755)83462818

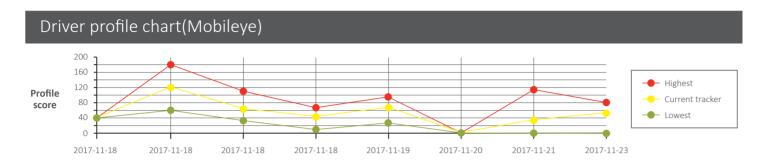
Web: www.meitrack.com

Email: nfo@meitrack.com

Add: 6/F, West Tower, Cafu Plaza (Sheraton Hotel), No. 5, Guihua Rd., Futian Free Trade Zone, Shenzhen,

China. 518038

MS03 Reports



Number of events per 100km Events percentage 120 100 Too fast approaching to vehicle ahead 80 Fleet average Number Too fast approaching to pedestrian 60 of events Current tracker Left line without blinker 40 Right line without blinker 20 Vehicle distance alarm Exceeding speed limit Too fast approaching approaching Left line Right line Vehicle Exceeding speed limit to vehicle to pedestrian without without distance

blinker

blinker

Tracker name	Profile score	Profile level	Driving Mileage	Approaching to vehicle ahead	to vehicle	Too fast approaching to pedestrian	Left line without blinker	Right line without blinker	Vehicle distance alarm	Exceeding speed limit
T622G-1	185	Belowaverage	291.00	49	28	1	87	85	221	113
T622G-2	112	Belowaverage	63.00	7	19	-	13	7	29	42
T622G-3	32	Average	92.00	-	-	-	12	4	14	201
T622G-4	82	Average	48.00	-	1	-	3	2	31	44
T622G-5	37	Average	120.00	-	2	-	2	1	37	107
T622G-6	212	Belowaverage	16.00	-	15	-	3	-	16	18
T622G-7	35	Average	188.00	-	-	1	9	50	5	168

6 Collision **Avoidance Alerts**



Forward Collision Warning



Headway Monitoring Warning



Intelligent High-Beam Control



Speed Limit Indicator & Traffic Sign Recognition



Pedestrian & Cyclist Collision Warning



Departure Warning