
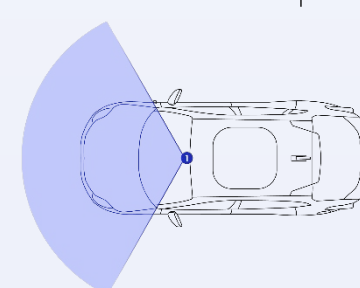
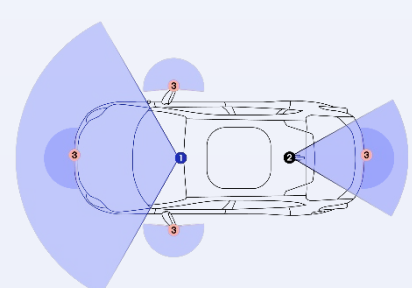
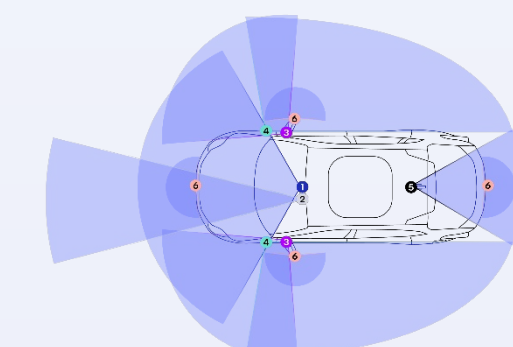
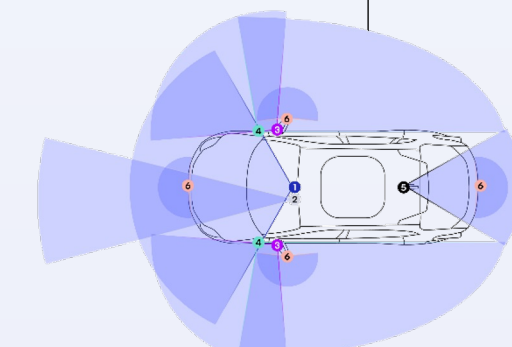
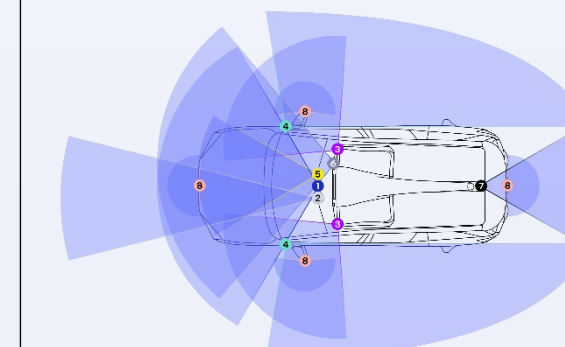


Product Portfolio

All products are designed to be safely deployed across a wide range of geographic locations 

PRODUCT	Mobileye Base ADAS	Mobileye Cloud-Enhanced ADAS™	Mobileye SuperVision Lite™ 61	Mobileye SuperVision™ 62	Mobileye Chauffeur™ 63	Mobileye Chauffeur™ 64	Mobileye Drive™ 64
SOP	Available	Available	2025	2025	2025	2025	2025
ODD	Hands-on & Eyes-on		Hands-off, Eyes-on for Highways	Hands-off, Eyes-on for Highways + Rural + Arterial + Urban Roads	Hands-off & Eyes-off for Highways or Highways + Rural + Arterial Roads	Hands-off & Eyes-off for Highways + Rural + Arterial + Urban Roads	No Driver for Highways + Rural + Arterial + Urban Roads
KEY SUPPORTED FEATURES	<ul style="list-style-type: none"> NCAP functions (Automatic Emergency Braking, Forward Collision Warning, Traffic Sign Recognition, Lane Keep Assist) Vision-only GSR ISA compliance Automatic Cruise Control (ACC) Lane centering on marked roads Lane Departure Warning 	Base ADAS functions plus: <ul style="list-style-type: none"> Lane centering on all road types Traffic light/sign relevancy ACC at high speeds, under changing road conditions Occluded traffic sign support Advanced construction area and road/hazard warnings Red traffic light warning Automatic speed adjustment according to traffic signs 	Cloud-Enhanced ADAS™ functions plus: <ul style="list-style-type: none"> Highway pilot up to 130 kph Highway & traffic jam assist Automatic lane change Acceleration/deceleration to avoid other drivers cutting in Front & rear collision avoidance Evasive maneuver assist Automatic minimum risk maneuver Blind spot detection Driver Monitor System, parking, visualization & HMI applications on a single EyeQ™ OTA upgrades & tunable parameters 	SuperVision™ 61 functions plus: <ul style="list-style-type: none"> Hands-off, but eyes-on point-to-point navigate-on-pilot on highway/arterial/rural & urban roads up to 130kph OTA upgrades & tunable parameters 	SuperVision™ 62 functions plus: <ul style="list-style-type: none"> Eyes-off point-to-point navigate-on-pilot on highway/arterial/rural roads up to 130 kph Automatic safe stop on road shoulder OTA upgrades & tunable parameters 	Chauffeur™ 63 functions plus: <ul style="list-style-type: none"> Eyes-off point-to-point navigate-on-pilot on urban roads up to 130 kph OTA upgrades & tunable parameters 	<ul style="list-style-type: none"> Full end-to-end self-driving system for both automakers and transportation operators Powers a full suite of solutions including robotaxis, public transport & ride-pooling, and goods delivery Supports all types of teleoperations OTA upgrades & tunable parameters
	Mobileye ECU Products / EyeQ Kit™ / Driving Experience Platform (DXP)						
PLATFORM	<ul style="list-style-type: none"> 1 Front Camera: <ul style="list-style-type: none"> 100° / 1.7MP 120° 8MP 1x EyeQ™ 4M/5M/6L 	<ul style="list-style-type: none"> 1 Front Camera: <ul style="list-style-type: none"> 100° / 1.7MP 120° 8MP 1x EyeQ™ 4M/5M/6L REM™ Cloud 	<ul style="list-style-type: none"> 6 Cameras: <ul style="list-style-type: none"> 2 Long-Range Cameras 8MP (Front & Rear) 4 Short-Range Cameras 3MP 5 Radars REM™ Cloud DMS Required ECU – 1x EyeQ™ 6H 	<ul style="list-style-type: none"> 11 Cameras <ul style="list-style-type: none"> 7 Cameras 8MP 4 Short-Range Cameras 3MP 1 Front Radar (optional) REM™ Cloud DMS Required ECU – 2x EyeQ™ 6H 	<ul style="list-style-type: none"> 11 Cameras <ul style="list-style-type: none"> 7 Cameras 8MP 4 Short-Range Cameras 3MP Surround Radars (highway only), or Surround Imaging Radars (Highways + Rural + Arterial Roads) 1 Front Lidar REM™ Cloud DMS Required ECU – 3x EyeQ™ 6H 	<ul style="list-style-type: none"> 11 Cameras <ul style="list-style-type: none"> 7 Cameras 8MP 4 Short-Range Cameras 3MP Surround Imaging Radars 1 Front Lidar REM™ Cloud DMS Required ECU – 4x EyeQ™ 6H 	<ul style="list-style-type: none"> 13 Cameras <ul style="list-style-type: none"> 9 Cameras 8MP 4 Short-Range Cameras 3MP Surround Imaging Radars 3 Lidars REM™ Cloud ECU – 4x EyeQ™ 6H 



* SuperVision™ to Drive™ will be confined to specified operational design domains (ODDs).
 **Above specifications may be modified and updated by Mobileye.

The dates included herein are based on projections of future products and technology and the expected availability and benefits of such products and technology. These dates are based on our current views and assumptions regarding future events, developments and operating performance. These estimates may deviate from actual availability of such products and technology and our projected timing for release and availability may never be achieved. Accordingly, these estimations are subject to and involve risks, uncertainties and assumptions and you should not place undue reliance on these forward-looking statements or projections. We do not generally intend to update these estimates except where required by law.