




















Appsolutely versatile! A list of MOBOTIX Apps:

	<p>MxAnalytics AI</p> <p>Reliable, object-based counting and behavior detection</p>		<p>AI-Bio</p> <p>Biometric analysis of gender, age and length of stay of customers/visitors as a basis for customer and stock management in the retail sector.</p>
	<p>MxActivitySensor AI (from Q2/2020)</p> <p>Reliable object-based motion detection independent of weather and brightness interference</p>		<p>AI-Fire</p> <p>Early detection of flames indoors and outdoors (e.g., vehicles, containers). No thermal sensor required.</p>
	<p>AI-People</p> <p>Counts people crossing a virtual line (e.g., door/corridor) in a specific direction.</p>		<p>AI-Smoke</p> <p>Smoke detection inside and outside. No thermal sensor required.</p>
	<p>AI-Intrusion-PRO</p> <p>Shows intruders crossing a sequence of virtual lines. Setting multiple lines increases the reliability of anti-intrusion systems.</p>		<p>AI-Lost</p> <p>Detects stray luggage and other objects (e.g., garbage) as well as the removal of objects (e.g., paintings in museums).</p>
	<p>AI-Heat</p> <p>Classifies most visited areas (hot spots) and the less crowded ones (dead areas) depending on the time spent by people inside.</p>		<p>AI-Loitering</p> <p>Detects suspicious behavior of people who stay in certain areas for a longer period of time.</p>

	AI-Crowd Appraises the number of people in busy areas, recognizes queue situations, among other things.
	AI-Overcrowd Identifies crowded areas based on user-defined thresholds (number of people).
	AI-Occupancy Detects "Hot Spots" and "Dead Areas" in defined areas.
	AI-Overoccupancy Identifies the occupancy rate in defined areas and detects overoccupied zones.
	AI-Parking Classification of vehicles. Detects whether and how many parking spaces are free or occupied.

	AI-Road3D Traffic monitoring: Detection, tracking and counting of vehicles (behavior, traffic density, type [trucks, cars, cycles]). Identifies vehicles that are too fast.
	AI-Incident Traffic monitoring: Presence of pedestrians, vehicles stopping, queues or vehicles in the wrong direction.
	AI-Spill Detects situations when people fall and remain on the ground.
	Visage Technologies FaceRecognition Facial recognition of "living" people (Liveness Detection) by means of deposited image data. With 97% accuracy for access control applications.