



# COUNTER

Information for the correct solution



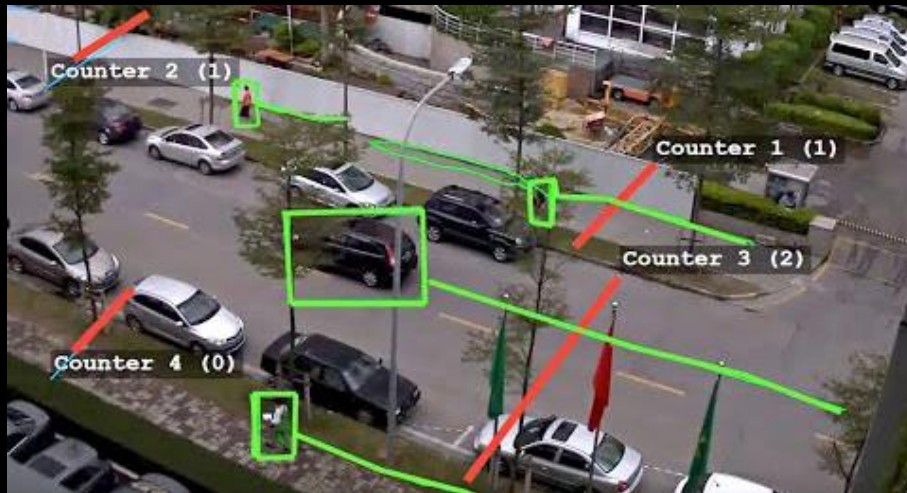
- Not a single effective solution can be devised without proper assessment and analysis of the results.
- The challenges of city traffic can be addressed through various methods, each requiring thorough surveying and analysis.
- This is made possible by the counter...



- An electronic device that identifies objects in real time can deliver crucial information for informed decision-making. By analyzing data on the number of pedestrians, children, cyclists, cars, trucks, buses, and all other road users collected over the past 12 months, you can effectively pave the way toward optimal solutions for traffic management and urban planning.



- In addition to the traffic data, you can continuously monitor air temperature, air pressure, wind speed, types of atmospheric precipitation, and other relevant environmental factors. This wealth of information allows for comprehensive analysis, providing you with more data than you might need. Leveraging this extensive data set enables you to strategically plan urban traffic, significantly minimizing or even eliminating traffic jams in the city.



- As a result, air pollution caused by the exhaust gases of vehicles with internal combustion engines (SUS) is significantly reduced. Additionally, the time required for commuting to work and returning home is also decreased, leading to improved quality of life for residents and a more efficient urban environment.
- The goal is achieved.