

LYT speed

Whether you're deploying LYT.emergency or LYT.transit, at the core of every LYT deployment is the LYT.speed platform. Powering your community's journey to better mobility management, LYT.speed's intelligent connected traffic technology enables you to view, track, analyze, and review your entire traffic infrastructure five different ways.



LYT Cloud

Always secure and infinitely scalable, the LYT Cloud is continually learning through its powerful artificial intelligence and machine learning technologies. The LYT Cloud does all the heavy computing, so your traffic cabinets don't have to.



LYT Maestro

Securely facilitating the communication between the LYT Cloud and your city's traffic network, LYT Maestro is a small, secured edge device that can be installed just about anywhere. LYT Maestro harmonizes your transit and emergency vehicle movements, just as a conductor in a symphony would.



LYT Portal

Available from any Internet browser, enable your traffic engineers and transit planners to gain a bird's eye view of your city's real-time signal status, emergency vehicle movement, and transit performance through the LYT portal dashboard.



LYT.house

Gain real-time alerts about traffic signal outages, broken loop detectors, and emergency and transit vehicle tracking with LYT.house inside the LYT Portal so you can take action right away.



LYT.status

Access real-time or historical Signal Performance Metrics (SPM's) instantly. LYT.status, inside the LYT Portal, allows you to track time-in-phases, pedestrian call activations, sensor activations, transit signal priority calls, and much more.