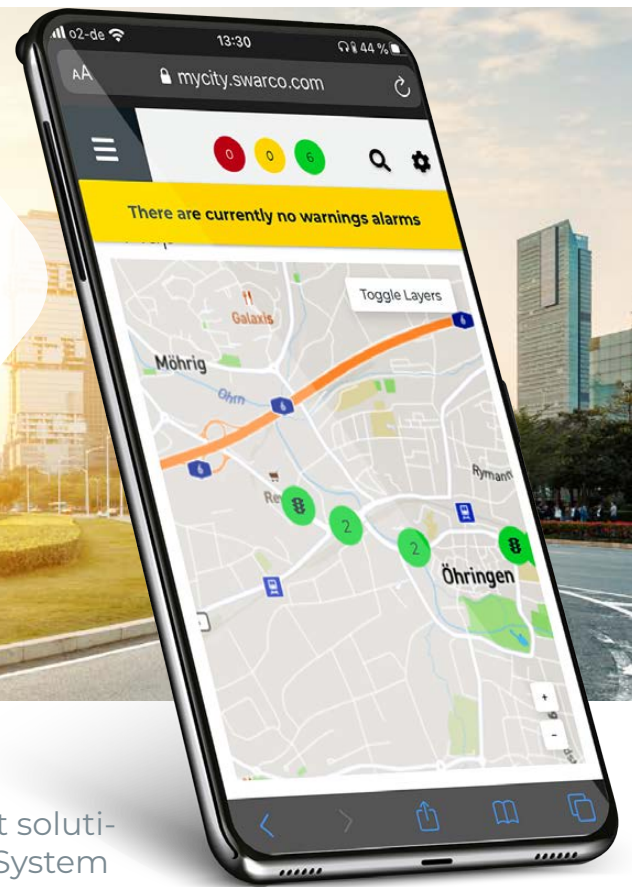


SWARCO

MYCITY MONITORING LITE

SIMPLE MONITORING SOLUTION FOR YOUR ITC CONTROLLERS

MONITORING
FOR SINGLE
INTERSECTION
OR THE WHOLE
CITY



Traffic Supervision. Made Easy.

MyCity Monitoring LITE is the simple and elegant solution for the fundamentals of an Intelligent Traffic System (ITS) - connectivity, overview and ease of use. In a modern ITS environment, the ability to gain a quick situational overview and to easily access the most advanced functions of your connected devices is a very valuable asset.

MONITOR
YOUR **TRAFFIC
CONTROLLERS**

MONITOR
YOUR **CITY**



Experience shows the need for a flexible and scalable solution which can be used for all sizes of applications - from single intersections to large city areas.

This is what MyCity Monitoring LITE can do for you; providing monitoring, supervision and management of your traffic equipment.



OPERATOR AND PLATFORM BENEFITS

OPERATOR FRIENDLY

It's easy to use from a single sign-on system that gives you access to important data and reports via a user-friendly and intuitive dashboard.

EASY ACCESSIBILITY

The micro service-based technology is built on a brand-new platform and operated by SWARCO 24/7 in a secure cloud system.

EFFECTIVE RESOURCE USE

You'll spend less time manually monitoring the city's roads leaving you free to make better use of your valuable time.

FLEXIBLE INTEGRATION

MyCity enables data sharing and processing from different systems in an urban environment. It acts as an aggregator of mobility-relevant data sources and is a single point of contact for all interfaces. SWARCO also offers partnership management with data providers and ease your operational work.

MODULAR AND SCALABLE

MyCity is scalable and enables you to add new solutions when you need them or accommodate project-specific requirements.



■ ACCESSIBLE ANYWHERE

■ BUILT FOR USERS

■ MICRO-SERVICES BASED

■ SINGLE-SIGN-ON

■ MODULAR & FLEXIBLE

CITY AND ROAD-USER BENEFITS

EFFICIENT TRAFFIC FLOWS

Real-time and historical data means you can take the guess work out of planning and evaluating traffic flows and keep your city's traffic flowing efficiently.

IMPROVED TRAFFIC SAFETY

Effective monitoring means faulty devices can be fixed sooner, reducing the likelihood of accidents or traffic violations.

REDUCED CONGESTION AND POLLUTION

Broken roadside devices can result in congestion and higher concentrations of vehicle emissions. Better monitoring and instant alerts mean you can deal with these scenarios sooner.

YOUR CITY'S IMAGE

The quality of life in a city goes a long way to determining whether or not it attracts new businesses and more people to live and work there. A well-managed city road network, that is easy to travel around and relatively free from congestion, goes a long way to improving that quality of life.

TECHNICAL DETAILS

Core Functions	<ul style="list-style-type: none"> User Management User Profile User Groups Single Sign-On My Tenant Configuration Data Privacy & Security Multi Tenancy Search Audit Log
Permission Management	Permission Management
Device Management	<ul style="list-style-type: none"> Device Management Device Creation & Deletion Device Groups
Standard functions	<ul style="list-style-type: none"> Tenant configuration Multi-screen support Map as an Interface Help Center Dashboards
Audit log & search	Session Log
Device integration	<ul style="list-style-type: none"> PKI & Device Provisioning STCIP ITC Remote panel
Reports & Analytics	Configurable Tables & Exports
Monitoring	<ul style="list-style-type: none"> Alarm Management Alarm Notification Configuration Command Log Device States TLC Monitoring Device Message Log Operational Log

The Austrian-based traffic technology corporation, is a growing international group providing the complete range of products, systems, services and solutions for road safety and intelligent traffic management.

SWARCO reserves the right to make changes at any time in order to supply the best product possible. © SWARCO 2021