

## Remote Tachograph Monitoring (RTM)

DSRC preselection system for vehicles with smart tachograph.

The system is designed to read RTM data from vehicles moving at speeds up to 200 km/h. It includes an antenna that can be mounted on a vehicle, tripod, roadside pole or gantry.

Data between the DSRC transceiver and the inspector's workstation is transmitted in an encrypted manner.

The user/agent of the competent control authorities accesses the system by logging in to the program using a second generation control card.

The standard kit includes:

- ▶ computer program,
- ▶ DSRC antenna/transceiver,
- ▶ 30m long Ethernet cable,
- ▶ PoE power to the DSRC antenna,
- ▶ mounting bracket,
- ▶ device for local communication with the antenna (BlackBox),
- ▶ SCR USB card reader.

