

## Interface of Geutebrück ANPR, LPR and VAM with Skidata parking space management G-Link/Skidata2LPR-ANPR



- For precise recognition of vehicle number plates.
- Automatic barrier control in multi-storey car parks or underground car parks by using Black and White List.
- Linking number plate data with parking ticket production
- Timely clarification of fraud incidents in the car park environment.

The option offers the connection of the Automatic Number Plate Recognition (ANPR), the Licence Plate Recognition (LPR) and the Vehicle Access Manager (VAM) from Geutebrück with the Skidata car park management system. The interface transmits recognized number plate data to the Skidata system. The data is used to print the number plate with time stamp on the parking ticket and to manage access rights for barrier control based on the VAM Black and White List.

- Multi-storey car parks
- Barriers to entry
- Subterranean garages

# Technical data

Designation	Function examples
Messages from G-Link/Skidata2LPR-ANPR to Skidata	Number plate data to print on the parking ticket. Black and White List to manage access rights for barrier control.
Requirements:	G-Link server software (dongle) Order No. 3.06530
	Software option G-Link/activation Order No. 8.34148
	Software option G-Link/G-Core Order No. 8.34172
	G-Link server
	Licence Plate Recognition G-Tect/LPR Order No. 8.34226 or Automatic Number Plate Recognition G-Tect/ANPR Order No. 8.34220
	Vehicle Access Manager G-Core/VAMConnect Order No. 8.34042
Required licenses:	Software option G-Link/Skidata2LPR-ANPR Order No. 8.34183