

YOU KNOW WHO IS DRIVING*

identification

CONTROL TRAFFIC FLOW WITHOUT COMPROMISING ON CONVENIENCE AND SECURITY*



HIGH SECURITY Reliable vehicle access control

Only authorized vehicle and driver combinations have access to your site.

TRAFFIC FLOW User friendly and convenient vehicle access

The barrier opens as the vehicle approaches, saving time and ensuring smooth traffic flow.

EASY INTEGRATION Operational out of the box

Nedap technology is easy to integrate into any type of access control, parking and industrial system. Our systems are integrated with the industry's latest technology, such as: HID, Legic, EM, NXP (Mifare) and Nedap.



AT WORK IN NUMEROUS APPLICATIONS WORLDWIDE*

PUBLIC AND PRIVATE PARKING FACILITIES

Providing residents, visitors and employees swift and convenient access, Nedap products are a key asset in the car parks of some of the most prestigious buildings and estates in the world.

MANAGING SECURE ACCESS TO INDUSTRIAL SITES

Nedap streamlines swift and easy access to industrial estates and office buildings of leading multinationals, while maintaining demanded security levels.

HEAVY INDUSTRY OPERATIONS

Nedap helps keep track of tagged vehicles and equipment even under the most extreme environmental and weather conditions at industrial sites and seaports.

TAXI DISPATCH SYSTEMS

Lanes outfitted with Nedap innovations allows effectively taxi management to offer excellent customer service to travelers at airports and railway stations.

BUS FLEET MANAGEMENT

Improve fleet efficiency for emergency and bus services by using Nedap to keep track of vehicles and assigned drivers during work shifts.

COMPREHENSIVE CITY ACCESS

By using Nedap technology to allow only predefined vehicle groups within the city center, to reduce pollution, increase flow rate and improve quality of life for residents.

A RANGE OF PRODUCTS FOR FAST AND SECURE IDENTIFICATION*



TRANSIT STANDARD

This extremely robust reader, based on semi active RFID technology, has been specifically designed to perform in high security applications and harsh environmental conditions. TRANSIT Standard ensures that a vehicle will only be granted access when it is driven by an authorized person. It is even useful in flexible driver and vehicle situations, and for gathering data on weight, fuel and (un)loading. TRANSIT Standard features a read range of up to 33 ft (10 m) and up to 125 mph (200 km/h) for all types of vehicles.

THE ULTIMATE SOLUTION FOR VEHICLE AND DRIVER IDENTIFICATION IN DEMANDING SITUATIONS

Highlights

- Monitoring vehicles in harsh conditions at Australian mines and oil refineries in the Gulf
- Managing fleet information to optimize work shifts of bus transportation services in Italy
- Powering the taxi management system at London Heathrow Airport
- Securing perimeter access to the premises of Thyssen Krupp Steel in Germany





uPASS REACH

uPASS Reach is a cost effective vehicle identification system operating on passive UHF technology for fast and convenient vehicle access to private and commercial estates. This versatile reader offers parking and building entrance access in one integrated solution. The Dual!D extension enables authorization of vehicle and driver combinations. With a read range of up to 4 meters (12 ft), uPASS is ideal for use in car parks, gated communities and staff parking areas.

THE PERFECT SOLUTION FOR STRAIGHT FORWARD PARKING ACCESS APPLICATIONS

Highlights

- Offering secure vehicle access for residents of gated communities in Turkey and South Africa
- Managing employee access to the Bahrain World Trade Center in Manama
- Monitoring staff parking at St. Raphael's private hospital in Milan, Italy
- Controlling vehicle access at an university campus in the United States





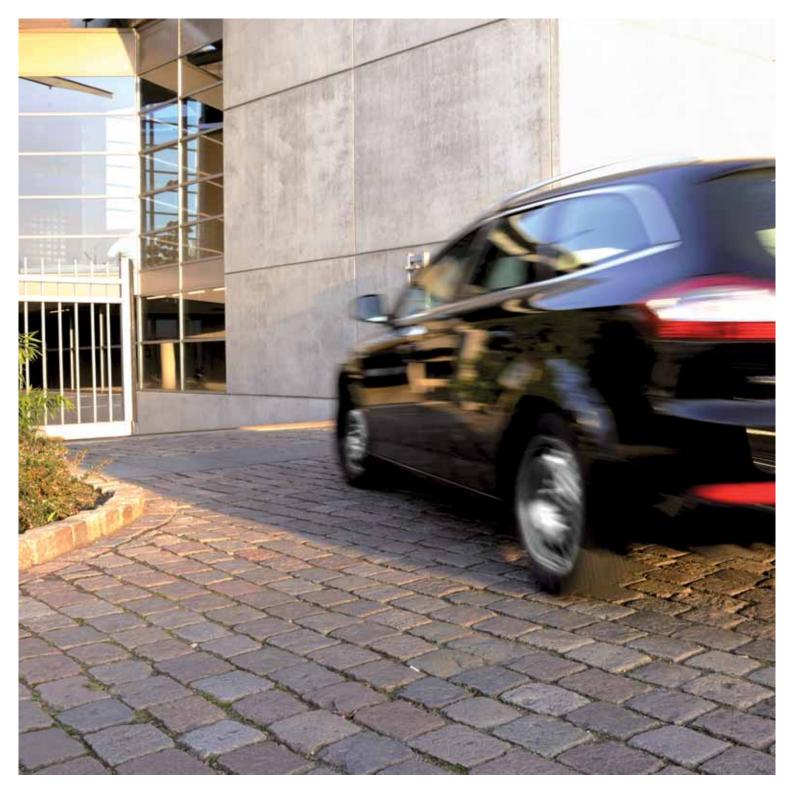
ANPR ACCESS

Specifically designed for those vehicle access applications where tags cannot be issued. Easy to integrate with existing access control systems through Wiegand communication, ANPR Access is ideal for city and parking access and traffic monitoring, as well as for installations with temporary or incidental use. The ANPR Access LPR camera captures a vehicle license plate up to distances of 4 meters (12 ft).

PURPOSE BUILT LICENSE PLATE RECOGNITION FOR VEHICLE ACCESS

Highlights

- Allowing Holiday Inn guests to have access to reserved parking areas during their stay
- Granting visitors and suppliers access to business parks in the Middle East and Asia
- Controlling vehicle access to leisure centers in Spain and the Netherlands
- Monitoring vehicles that enters the city of Maastricht, the Netherlands



IMPRESSIVE PERFORMANCE, REAL BENEFITS*

Unique solutions for the world of vehicle identification

DRIVER BASED VEHICLE ACCESS

Only authorized vehicle and driver combinations are allowed access. Nedap vehicle identification readers identify a device in the vehicle that combines the driver ID with the vehicle ID.

VEHICLE ACCESS AND BUILDING ACCESS CONTROL, ALL IN ONE

Offering a full spectrum of reader technology for vehicle and personnel identification, Nedap vehicle identification enables effective vehicle access applications for all kinds of situations.

ATEX-CERTIFIED EQUIPMENT

Our products meet the most stringent safety requirements and they have been approved for application in environments with explosive industrial atmospheres.



YOUR TECHNOLOGY PARTNER*

Nedap Identification Systems

SECURING THE FLOW

Nedap is leading specialist in systems for long range identification, wireless vehicle detection and vehicle entrance management. We offer Identification Systems* and Mobility Solutions* that optimize, monitor and control traffic flow of vehicles and people. Safe, secure and efficient. Nedap Identification Systems offers a full range of innovative products that combine leading edge technology with quality resulting from over 30 years of RFID experience.

MARKET LEADERSHIP OF DUTCH ORIGIN

Nedap Identification Systems is part of Nedap N.V., headquartered in the Netherlands. Nedap designs and develops intelligent, sustainable technological solutions for themes that are relevant to the modern society. It is Nedap's ambition to offer "Technology that Matters".

WORLDWIDE SALES NETWORK

Nedap Identification Systems has offices in the United States, Italy, Dubai and Singapore. Our skilled business partner network is spread across the globe. We continuously work hard to make sure that the best commercial and technical support is also available in your local market.

Find out more at www.nedapidentification.com



*nedap

identification systems

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