

Way

Access, the Nedap Way



A new generation of access readers designed to create secure, intuitive and future-ready access experiences.

A better way to access

From perimeter to building, access should feel simple, secure and effortless. The Way reader family combines modern design, flexible credential support and seamless integrations to deliver one consistent access experience at every access point.

Flexible credentials

Support for RFID cards, smartcards, proximity cards, NFC, BLE, mobile credentials, QR codes and PIN authentication, giving you the flexibility to choose the right access method for every user and scenario.

Future-ready

Built on a secure and upgradeable platform designed for long-term compatibility and future access needs.

Easy integration

Integrates seamlessly with existing and new access control environments, supporting a smooth transition to modern access technologies.

One portfolio

One consistent reader portfolio supporting everyday access, visitor management and high-security environments.

Why choose Way?

- ✓ Intuitive user experience
- ✓ Modern, award-worthy design
- ✓ Mobile-ready and future-proof
- ✓ Indoor and outdoor use
- ✓ Consistent configuration across the portfolio
- ✓ Designed and manufactured in Europe

Way

Base, Keypad, QR

Featured:

- ✓ One smart design, three readers
- ✓ Everyday, visitor and high-security access
- ✓ Support for cards, mobile, QR and PIN
- ✓ Consistent user experience
- ✓ Secure and future-ready platform



Way Base

Everyday access made simple

A versatile reader for everyday building access, supporting card and mobile credentials while delivering a secure and intuitive access experience.

Way Keypad

Additional security when certainty matters

Adds PIN authentication to Way's flexible credential support, providing an additional layer of verification for higher-security environments.



Way QR

Flexible access for every visitor journey

Adds QR and barcode scanning to Way's flexible credential support, making it ideal for visitors, contractors and temporary access.

