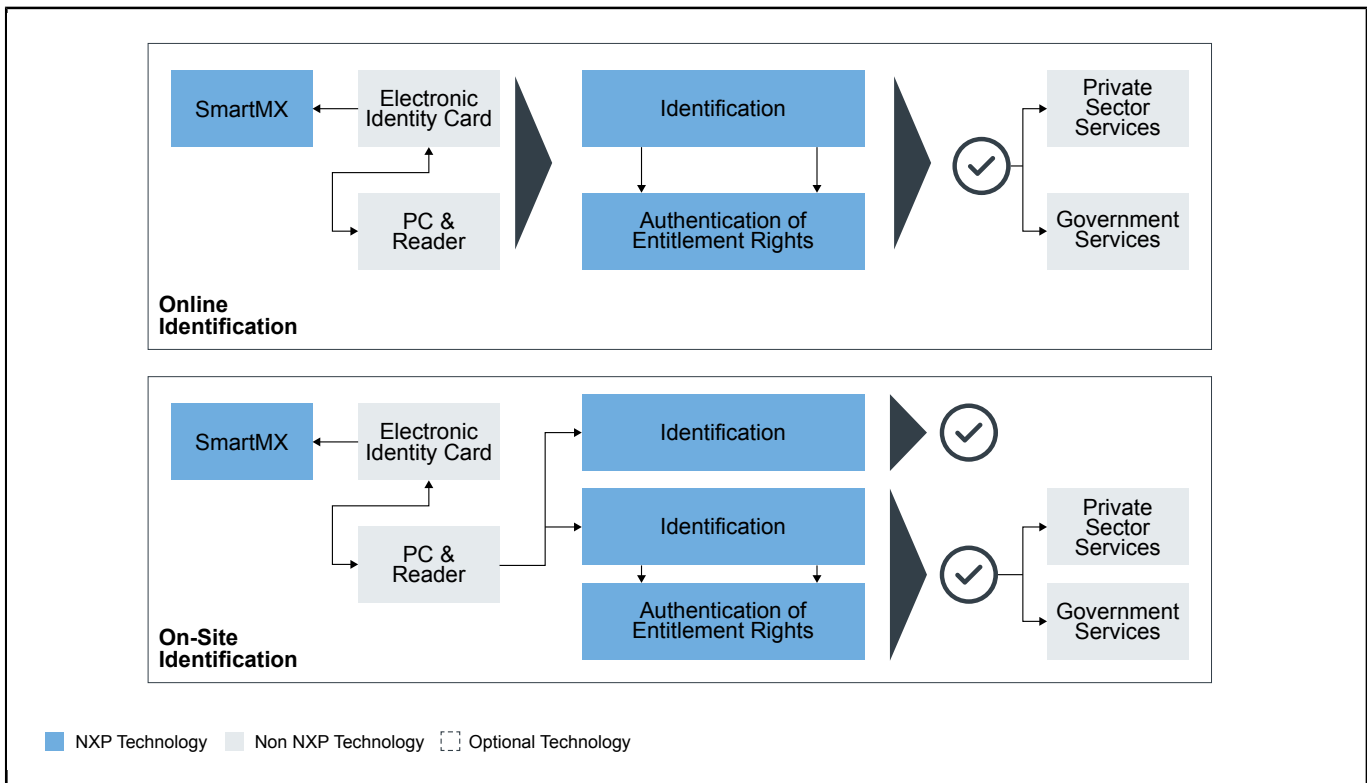# National ID(eID)

Last Updated: Nov 21, 2023

Blocking illegal access to sensitive personal data while providing easy access to eligible in-person and online services requires a system offering both security and convenience.

NXP offers a variety of electronic ID solutions combining national specifications and security. Our products make transactions both secure and easy, allowing services to be used in any system - public or private, on or offline - where identification is needed.

Several countries worldwide already trust in NXP's eID expertise, giving their citizens a whole new experience when accessing benefits or services provided by government authorities, banks, or other companies.

Electronic ID Block Diagram

Recommended Products for Electronic ID	
SmartMX	• SMARTMX3-P71D321: SmartMX3 P71D321: Secure and Flexible Microcontroller • SMARTMX3-P71D320: SmartMX3 P71D320: Secure and Flexible Microcontroller • SMARTMX2-P60: SmartMX2 P60: Single/Dual Contact Interface Controllers
Identification and Security	• CLRC66303HN: CLRC663 plus Family: High-Performance NFC Frontends • PN5190: 困難なRF環境にも対応する、決済および物理的アクセス制御向けNFCフロントエンド
Identification and Security	• CLRC66303HN: CLRC663 plus Family: High-Performance NFC Frontends • PN5190: 困難なRF環境にも対応する、決済および物理的アクセス制御向けNFCフロントエンド

View our complete solution for National ID(eID).

Note: The information on this document is subject to change without notice.