



# National ID(eID)

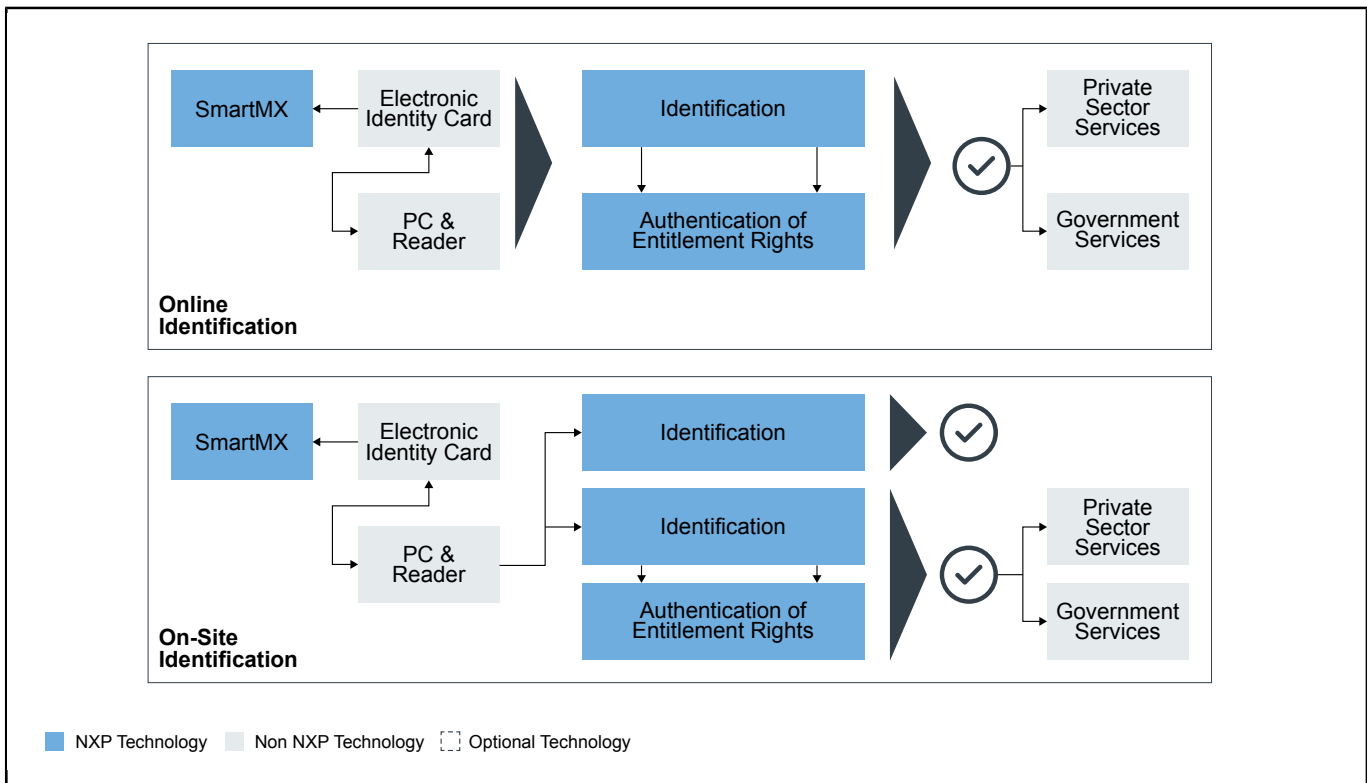
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Blocking illegal access to sensitive personal data while providing easy access to eligible in-person and online services requires a system offering both security and convenience.

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	<ul style="list-style-type: none"><li>• <a href="#">SMARTMX3-P71D321</a>: SmartMX3 P71D321: Secure and Flexible Microcontroller</li><li>• <a href="#">SMARTMX3-P71D320</a>: SmartMX3 P71D320: Secure and Flexible Microcontroller</li><li>• <a href="#">SMARTMX2-P60</a>: SmartMX2 P60: Single/Dual Contact Interface Controllers</li></ul>
Identification and Security	<ul style="list-style-type: none"><li>• <a href="#">CLRC66303HN</a>: CLRC663 plus Family: High-Performance NFC Frontends</li><li>• <a href="#">PN5190</a>: NFC Frontend supporting challenging RF environment for payment, physical access control</li></ul>
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View our complete solution for [National ID\(eID\)](#).

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

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