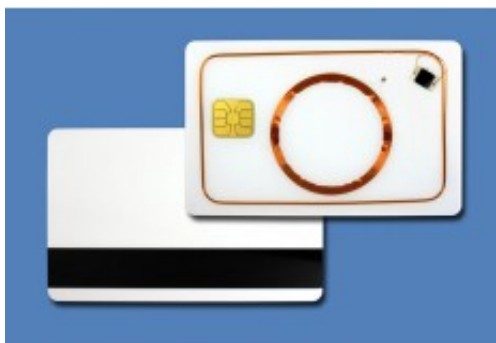

IDClassic IAS 3610 - TPC Dual Interface Card

Brand: Gemalto
Product Code: SMAG1005013



Description

IDClassic IAS Dual Interface Card.

IDClassic IAS (legacy name: IAS TPC) is a PKI Java Card fully compliant with IAS ECC specifications

The IDClassic IAS card has been designed to meet the requirements of any security or identity application, based on Public Key infrastructure, that may be deployed by the Administration Authorities in Europe.

Particularly IDClassic IAS fully conforms to both the French Administration requirements (detailed in the "Référentiel Général d'Interopérabilité" and "Référentiel General de Sécurité") and to the European Citizen Card standard.

IDClassic IAS is 100% compliant to the IAS-ECC specifications. It is certified CC EAL4+, according to the Protection Profile PP SSCD. It then fully conforms to both the French requirements for Qualified Signature and to the European Digital Signature law. IDClassic IAS is also fully qualified by the French Administration Authorities.

Features and Benefits

- IDClassic IAS supports all the necessary features for PKI services and secure data management. It's compliant to IAS-ECC standard, and is referenced by the French

Administration. It's the ideal tool to implement digital signature and secure authentication services.

- Thanks to its Javacard technology, IDClassic IAS offers real multi-application capabilities, with the Gemalto applet set that is available together with the IAS-ECC applet.
- IDClassic IAS is 100% compliant to the IAS-ECC specifications. It will also be certified CC EAL4+, according to the Protection Profile PP SSCD, and qualified by the French Administration Authorities. It then fully conforms to both the French requirements for Qualified Signature and to the European Digital Signature law.

Technical Specifications

The IDClassic IAS specifications are detailed in the [IAS TPC Product Information](#) sheet

Compatibility

Category	Application	Vendor	IAS TPC
OS Support	Windows	Microsoft	Y
	Linux	Open source	Y
	MAC OS X	Apple	Y
CMS/IDMS	SCM	Opentrust	Y
	MyID	Intercede	Y
	ILM	Microsoft	Y