

Pack of 10 - IDPrime 931 card - NXP MIFARE EV1 4K



IDPrime 931 is the name for a hybrid card from Thales (formerly Gemalto) that includes the IDPrime 930 chip together with another technology, in this case MIFARE Classic EV1 from NXP. It is a plug & play PKI smartcard that provides the necessary security services to implement a strong two-factor logical access and security infrastructure on Windows and other platforms. The IDPrime 930 is a contact interface smart card that supports the ISO 7816 standard, and is Common Criteria EAL6+ certified. This smartcard is FIPS 140-2 Level 2 compliant, a natural replacement for the Gemalto ID Prime MD 830 L2 or L3, with enhanced cryptographic support (including RSA up to 4096 bits and elliptic curve algorithms).

Fully compliant with the latest Microsoft minidriver specifications for use on Windows, without the need for additional middleware, the necessary driver will install automatically and for free, using plug-and-play.

This version includes a built-in contactless MIFARE Classic 4K chip, providing a versatile combination that can be used for logical and physical access control and other RFID-based applications.

Plain white card in packs of 10. Un-encoded MIFARE Classic chip with default keys.

Thales (SafeNet) part number O1152572. Equivalent to Thales (SafeNet) part number O1170972, with FIPS 140-2 Level 2 compliance.

Country of origin: France

HSF Code: 8523520000

PKI smartcard ideal for highly secure public-key based applications. Includes a built-in contactless NXP MIFARE EV1 4K chip giving the potential for the addition of physical access control applications. FIPS 140-2 Level 2 approved. Thales (SafeNet) part O1152572. Pack of 10 cards.

To buy, visit:

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