ATS PROGRAMMER NO SW

ATS secure card programmer for use with ATS8600 / C4 (USB)

Product overview

With the introduction of secure readers, customers want to be able to control their own security settings in their cards. The secure card programmer together with ATS118x range of secure readers and Advisor Advanced is the solution to assure keys are kept secure. The ATS8600 / C4 manages the users for access to the premise. The Secure card programmer with the secure programmer application using ATS8600 or C4 allows end users to program new cards, that are added to the cards available. These can then easily be assigned to any user.



Details

- USB programmer for Secure Cards used with ATS118x range
- ATS8600 or C4 support Secure programmer application
- Allows end-users to control their own card management from creation up to hand-out and deletion
- Using customer encryption keys
- Supports Mifare Desfire EV1 / EV2 and EV3
- Add secure card data to new cards or existing cards

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Technical specifications

System

Reading distance	1 cm
Supported card types	MIFARE® DESFire® EV1, MIFARE® DESFire® EV2, MIFARE® DESFire® EV3
Addressing type	No addressing required

Technology

Reader type	Programmer, Smart Card
Reader operating-transmitting frequency	13.56 MHz
Supported technology 13.56 MHz	MIFARE custom data models, MIFARE DESFire EV1 (custom data), Mifare DESFire EV2 (custom data)
Mifare type	ISO14443A
Read / write	Yes

Interface & connections

Interface	USB
Connector type	USB

Physical

Physical dimensions	62 x 97 x 24 mm
Colour	Black
Material	Plastic
Mounting Type	Desk-based

Regulatory

Compliancy	CE
Certification	CE

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Last updated on 18 June 2026 - 15:13