

Key-ID Encoder security token - pre-configured NXP SAM with USB reader



Key-ID Encoder provides a quick and convenient way of encoding blank DESFire EV1 and EV2 cards for access control applications. It allows you to manage the various encryption keys in hardware using a Security SAM (which is similar to the SIM card for your mobile phone).

If you are using Key-ID Encoder software, you may find that you need a number of these security tokens, to distribute, in order to roll out the use of Key-ID Encoder across your organisation. The token is a security SAM, based on the NXP SAM AV2, supplied installed in a contactless ACR39T reader.

If you have not yet bought Key-ID Encoder software, be aware that the Key-ID Encoder software starter kit includes one of these tokens.

Key-ID Encoder security token. An NXP security SAM installed in a contactless ACR39T reader.

To buy, visit:

<https://www.smartcardfocus.com/shop/ilp/id~918/key-id-encoder-security-token/p/index.shtml>

This Product Briefing has been produced by Dot Origin Ltd, the smart card experts behind SmartcardFocus.com. If you have a query email sales@smartcardfocus.com or call us on +44 (0)1428 685250.