JavaCOS A22 dual interface Java card - 150K

The JavaCOS dual interface card from Feitian is a FLASH-based Java Card with 150K of usable non-volatile storage, and 2.7K of user RAM. This card is designed for both contact and contactless functionality, supporting T=0 or T=1 over ISO7816*, and T=CL over ISO14443 A. (*:Current stock at March 2024 supports ATR T=1 only. Let us know if this is important for your application, as batches may vary.)

The JavaCOS A22 java card is an implementation of the Java Card 2.2.2 and Global Platform 2.1.1 specifications, running on the Infineon SLE78 platform.

Supplied with standard default keys for easy use in both development and deployment environments, the card is also supported by a FREE Java card applet development environment, available on request.

Supplied as plain white cards.

High capacity dual-interface programmable Java card with 150k available on-board storage. FREE SDK.

To buy, visit:
https://www.smartcardfocus.com/shop/ilp/id~712/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.