

Smartjac Test (U)SIM card - Configure your SIM card!

Brand: Smartjac Industries Inc
Product Code: SMATEST101



Short Description

You can quickly choose the options you need for your test SIM cards; mini 2FF, micro 3FF or nano 4FF form factor, network, algorithm, applications on the card, etc. You can also order and purchase some samples (5 to 10) if you only need a few cards to larger amounts of cards.

Description

General Card Physical Characteristics

Follows ISO 7816 containing standards (produced by International Standard Organization) for Integrated Circuit Cards with contacts (smart card). Supports class A (5V), B (3V), and C (1.8V) mobile equipment.

Communication protocol: ISO T=0.

Authentication Algorithm Milenage/Dummy XOR/Cave.

Minimum Compliance with

- Java Card™
- Java Card™ 2.1.1 API Specification.

- Java Card™ 2.1.1 Runtime Environment Specification.
- Java Card™ 2.1.1 Virtual Machine Architecture Specification.

Note: Java Card™ 2.2.1 available also.

GP2.1.1 (multi-SD support)

What is a SIM card ?

[what is a SIM card ?](#)