

Smit Viaccess CAM

Снят с производства



Производитель: [Smit](#)

Кодировка: [Viaccess](#)

Описание

Лицензионный CAM - модуль условного доступа (СА-модуль) для приема каналов в кодировке Viaccess (рекомендован НТВ-Плюс) под ресиверы с Common Interface. Стандарт PCMCIA.

Adopting ASIC chip with proprietary intellectual property right:

- Embedded 32-bit CPU (ARM7TDMI)
- Adopting advanced 0.18-micron technology
- Advanced language development environment
- Supporting subsequent development of value-added services
- **Descrambling:** Supporting common descrambling algorithm of Europe
- **DVB-CI interface:** Compatible with DVB-CI / PCMCIA
- **Smart Card interface:** ISO7816

Характеристики

- **Dimensions:** PCMCIA type II
- **Interface protocols of the host:** In full compliance with DVB-CI Profile 1 protocol;
- **External interface of IC card:** Build-in SmartCard reader, in compliance with ISO7816 protocol;
- **Operating system:** Embedded Linux system with proprietary intellectual property rights;
- **Internal descrambler:** Integrated universal DVB descrambler;
- **MPEG DEMUX:** Multi-channel SECTION and PID filter configurable through software;
- **Enclosure structure:** Latest compact structure and design for assembly.