

Smit Viaccess



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

Értékelés: Még nincs értékelés
24 h

[Tegye fel kérdését a termékről!](#)

Leírás

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;
Compatible with MPEG2 & MPEG4 Receivers