IDENTITY DEVICES FOR

EMBEDDED APPLICATIONS

Identiv offers a variety of OEM reader modules to embed into applications, enabling user identification and authentication.

Identiv offers a wide range of reader/writer modules for integration into numerous applications, including kiosks, terminals, vending machines, and medical equipment. Our solutions are compliant, available in single or dual frequency, support contact or contactless requirements, and are interoperable with various formats, including cards, dongles, watches, and NFC- and Bluetooth-enabled devices.
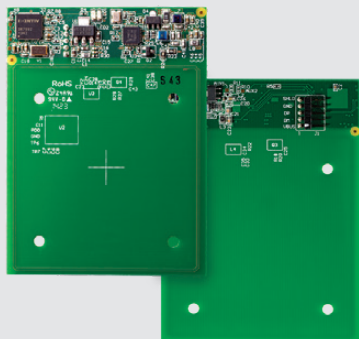
Each integration partner can be assured that they will receive best-in-class engineering and development support from concept to production by our team of experts. We collaborate with our OEM partners and pass down almost 30 years of knowledge and experience to assist with standard or custom requirements, as well as reducing development time and costs.

Features and Benefits

- Compact
- Compliant
- Optimized transaction times for highest throughput
- Easy to integrate
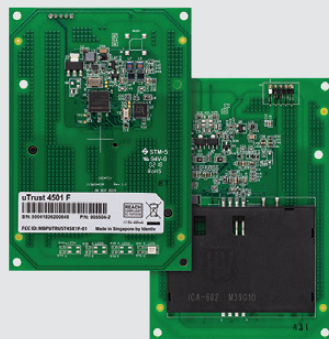- Flexible
- Customizable
- Interoperable

Identiv's mission is to secure access to the connected physical world: from perimeter to desktop access, and from the world of physical things to the Internet of Everything.
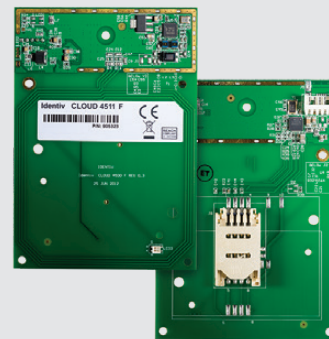
Identiv's OEM Reader/Writer Modules

uTrust 3500 F
Contactless Smart Card Reader/Writer Module

ISO/IEC 14443 supported uTrust 3500 F is a contactless, NFC, USB 2.0 full speed smart card reader module that supports all major PC operating systems and features a power amplifier.
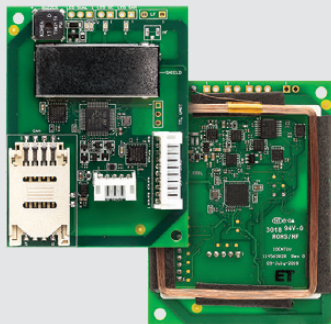

uTrust 4501 F
Dual Interface Smart Card Reader/Writer Module

The dual interface uTrust 4501 F is a USB CCID reader/writer module supporting contact ISO/IEC 7816 (ID-1 Slot), contactless ISO/IEC 14443, and NFC.
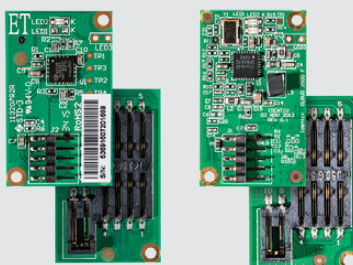

uTrust 4511 F
Contactless Smart Card Reader/Writer Module with SAM Slot

uTrust 4511 F is a contactless ISO/IEC 14443 and NFC smart card reader/writer module with a SAM that is USB CCID-compliant and firmware upgradable.

uTrust 5501 F
OBA Multi-Technology Smart Card Reader/Writer Module

Multi-technology uTrust 5501 F On Board Antenna (OBA) combines 125 Khz and 13.56 Mhz contact and multi-frequency/ multi-ISO contactless interface capabilities into one secure smart card reader/writer module.

uTrust 2500 Contact Smart Card Reader/Writer Module Family

uTrust 2500 R is ESD hardened and uTrust 2500 F has an upgradable OS and form a family of smart card reader/writer modules supporting ISO/IEC 7816, USB CCID, PC/ SC, and Microsoft WHQL, seamlessly integrating with virtually all contact smart cards and PC operating systems.

IDENTIV

identiv.com/about