



IDENTIVE

CLOUD 2700 R

Contact Smart Card Reader



- **Ready to use**
Driver support for all major PC operating systems
- **All application ready**
Supports all major smart card ICs and technologies in just one device
- **Fast**
Transaction time optimized for maximum end user acceptance
- **User Convenience**
Modern design optimized for easy and ergonomic operation
- **SmartOS™ powered**

Typical Applications

The Identive CLOUD 2700 R is the ideal PC-Linked USB contact smart card reader for a huge variety of applications. Providing full compliance with all major industry standards such as ISO/IEC 7816, USB CCID, PC/SC, and Microsoft WHQL the CLOUD 2700 R seamlessly works with virtually all contact smart cards and PC operating systems.

The full support and compliance to EMV 2008 and GSA FIPS 201 expand the use to very specific use applications requiring additional security and data protection.

It represents the perfect mix between modern stylish design, ergonomic handling and a compact foot print.

The extended card data transmission rate of up to 600kBit/s with the support of TA1=97 enables shortest possible transaction times for maximum end user convenience.

The Identive specific SmartOS™ is featuring an easy and complete support of all major contact smart cards.

The end user experiences convenience, transaction time efficiency, security and reliability for use applications like network log-in, Windows authentication & Single Sign-On (SSO), banking and cashless payment applications as well as high security use cases for federal governments.



Optional Accessory:

CLOUD 2700 R with optional Stand Holder

- Easy conversion into a vertical insertion card reader for enhanced, ergonomic user experience
- Flexible and fast adoption to application specific use case
- Reader can be ordered with pre-assembled stand holder



