ACM1252U-Z2 mini USB contactless NFC reader module

The ACM1252U-Z2 contactless and NFC reader module from ACS is a 13.56 MHz USB NFC module designed to be integrated into embedded systems. This reader module supports a wide range of protocols and technologies including NFC (card reader/writer, card emulation, and peer-to-peer communication), ISO 14443, ISO 18092 and FeliCa.

Featuring an access speed of up to 424 Kbps and an operating distance of up to 30 mm, the ACM1252U-Z2 NFC reader module is an ideal addition to enable NFC transactions in various compact application areas. Fully PC/SC and CCID compliant, this reader supports easy integration on Windows and many other operating systems.

The ACM1252U-Z2 reader module offers an anti-collision feature and easy integration into embedded systems.

Belongs to the family of devices including the ACM1252U-Y3 module and the ACR1252U reader. Full SDK is available.

Country of origin: China
HSF Code: 84719000

A compact 13.56 MHz contactless and NFC reader module designed to be integrated into other systems. On board antenna.

To buy, visit:

https://www.smartcardfocus.com/shop/ilp/id~804/p/index.shtml

This Product Briefing has been produced by Dot Origin Ltd, the smart card experts behind SmartcardFocus.com. If you have a query email sales@smartcardfocus.com or call us on +44 (0)1428 685250.