

ACR39T-A5



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The ACR39T-A5 is a SIM-sized USB-C smartcard reader that features sophisticated technology and modern, compact design. The ACR39T-A5 supports ISO 7816, GSM 11.11, various memory cards and a wide range of T=0, T=1 microprocessor cards.

Fully compliant with PC/SC and CCID specifications, this reader supports various operating systems such as Windows, Linux, and Mac OS. The ACR39T-A5 may be used with Android mobile devices running version 3.1 and above.

Small and lightweight, the ACR39T-A5 meets rigorous requirements in various smart card-based applications.

A USB-C SIM-sized smartcard reader in a modern and lightweight case.

To buy, visit:

<https://www.smartcardfocus.com/shop/ilp/id~916/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.

ACR39T-A1, ACR39T-A3 and ACR39T-A5

Dimensions: 49.5 x 21.5 x 9.0mm (1.95 x 0.85 x 0.35in)

Interface: USB 2.0 Full Speed [ACR39T-A1]; Micro USB (OTG) Full Speed [ACR39T-A3]; USB Standard Type C Full Speed [ACR39T-A5]

Supply Voltage: Regulated 5 V DC

Supply Current: Max. 50 mA

Operating Temperature: 0-50 degC (32-122 degF)

CLK Frequency: 4.8 MHz

Compliance / Certifications: EN60950/IEC 60950, ISO7816, CE, FCC, VCCI (Japan), PC/SC, CCID, RoHS, REACH, WEEE, Microsoft WHQL

Operating Systems: Windows; Linux; Mac OS 10.7 and above; Android 3.1 and above; Solaris.

Country of origin: China

HSF code: 84719000

Below are pictures showing the functionality of the ACR39T-A1 and ACR39T-A3.



Manufacturer: ACS

Connection Method: USB