

USB 2.0 Smart Card Reader for Smart cards with Contact chip

Description

The card reader by Delock can be used for data transfer of **Smart cards**, e.g. healthcare cards, SIM cards or online banking. The card reader can be connected to a PC or laptop via the **USB interface**.

Small, stable and handy

Due to its **small dimensions and its sturdy housing**, this Delock card reader is particularly suitable for travelling. It can simply be packed into the bag together with the laptop or tablet and used as needed.



Item no. 91724

EAN: 4043619917242

Country of origin: China

Package: Retail Box

Technical details

- Connectors:
1 x USB 2.0 Type-A male
1 x Smart card slot
- Chipset: Realtek RTS5169
- 1 x LED indicator
- Adapter is required to read SIM cards
- Supports ISO7816 class A, B and C (5 V / 3 V / 1.8 V)
- Supports PC / SC 2.0
- Supports T0 and T1 protocols
- Supports ActivClient, AF Portal, AKO, ApproveIt, BOL, CAC, DCO, DKO, DTS, GKO, JKO, LPS, NKO, OWA, Pure Edge Viewer
- Plug & Play
- Colour: black
- Cable length without connectors: ca. 1.2 m
- Dimensions (LxWxH): ca. 84 x 64 x 15 mm

System requirements

- Chrome OS
- Linux Kernel 6.8 or above
- Mac OS 14.2 or above

- Windows 10/10-64/11
- PC or laptop with a free USB Type-A port

Package content

- Card reader
- User manual

Images



General

Function:	Plug & Play
Supported operating system:	Chrome OS Windows 10 32-Bit Windows 10 64-Bit Windows 11 Mac OS 14.2 or above Linux Kernel 6.8 or above
LED indicator:	1 x

Interface

Connector 1:	1 x USB 2.0 Type-A male
Connector 2:	1 x Smart card slot

Technical characteristics

Chipset:	Realtek RTS5169
Data transfer rate:	480 Mbps

Physical characteristics

Housing material:	Plastic
Cable length:	1.2 m
Length:	84 mm
Width:	64 mm
Height:	15 mm
Colour:	black

Manufacturer information

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