

BIAN01B 7-in-1 Card Reader USB 2.0, Smart Card & SIM, SD/TF/MicroSD, MMC, MS/MSPRO, M2, ISO7816 Class A/B/C

Product Images



Short Description

- **Card support:** Smart Card/SIM, SD/MMC, MS/MSPRO, xD-Picture™
- **Use case:** Online tax reporting, online banking and online identification
- **Standard:** Supports ISO7816 Class A, B and C (5V/3V/1.8V) cards
- **Connector:** USB 2.0 card reader
- **Compatibility:** Windows XP/Vista/7/8/10 and macOS
- **Installation:** Simple Plug and Play

Description

The BIAN01B 7-in-1 Card Reader is built for both everyday media access and secure digital identification. It supports Smart Card and SIM use cases for online tax reporting, online banking and online identification, while also providing broad compatibility with common memory card formats.

The reader supports ISO7816 Class A, B and C (5V/3V/1.8V) cards and works with Smart Card/SIM cards, SD/MMC cards, MS/MSPRO cards and xD-Picture™ cards, enabling flexible use across government services, financial platforms and data transfer tasks. Its USB 2.0 connection makes it easy to attach to desktops and notebooks in home or office environments.

With simple Plug and Play installation and compatibility with Windows XP/Vista/7/8/10 and macOS, the BIAN01B integrates smoothly with required applications and provides a convenient all-in-one reader for multi-card workflows and secure authentication.

Additional Information

Harmonized System (HS) code.	847190
Customs product code (TARIC).	8471900000
Compatibility.	Compliant Smart Card Standards: EMV2000 (EMV 4.1) PC Smart Card industry standard – PC/SC 1.0 and PC/SC 2.0 ISO7816 –1,2,3 T=1 and T=0 protocol. ISO7816 Class A, B and C (5V/3V/1.8V) 2-wire, 3-wire, or I2C I2C card: SLE4418, SLE4428, SLE4432, SLE4442, M14C16, M14C04, AT88SC1608, AT88SC153, AT24C128, AT24C256 Microsoft WHQL USB CCID
Package Content.	Quick installation guide, Card reader
Color.	Black
EAN.	4015867226704
Model Number.	BIAN01B
Dimensions (W x D x H).	67.5 x 37.5 x 12.5 mm
Product weight (kg).	0.026
Connector.	USB-A male
Data Rate.	480Mbps
Port Configuration.	SD/SDHC/SDXC x 1, Micro SD/T-Flash x 1, MMC x 1, MS x 1, M2 x 1, SIM x 1, Smart Card x 1
Standards.	USB 2.0, SD 2.0, MicroSD 2.0

