



Smart Card (CAC) Reader Adapter for Surface™ Pro 10 and Surface™ Pro 9 with Intel

Part Number: K63243WW | UPC Code: 0 85896 63243 6 (Black)

Part Number: K63244WW | UPC Code: 0 85896 63244 3 (Platinum)

Add a Smart Card reader
— and so much more —
to your Surface™ Pro.

If you need a streamlined CAC reader for your Surface™ Pro 10 and Surface™ Pro 9 with Intel that supports two-factor authentication (2FA) and maximizes the capabilities of your Surface Pro, the Smart Card (CAC) Reader Adapter for Surface™ Pro 9 is an ideal solution for you.

Designed exclusively for Surface Pro, the Smart Card (CAC) Reader Adapter for Surface™ Pro 10 and Surface™ Pro 9 with Intel is an elegant and functional solution that provides a TAA-compliant CAC reader, power pass-through, and additional port options to enhance productivity.

With a slim plug-and-play design that looks as good as it functions, the Smart Card (CAC) Reader

Adapter for Surface™ Pro 10 and Surface™ Pro 9 with Intel offers everything you want in an accessory for your Surface Pro.

Features include:

- Designed exclusively for Surface Pro
- Integrated Smart Card Reader (CAC) with Read-Only Memory (ROM)
- TAA-compliant
- Military-grade wipe down protection
- Expanded I/O ports
- Up to 60W power pass-through
- Elegant half-height design
- Kickstand opening
- Cable lock compatible
- Visual data protection
- Dedicated support team
- Two-year warranty



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Designed Exclusively for Surface Pro

Built in collaboration with Microsoft for high quality, form, fit, and function. Delivers secure CAC functionality in a half-height, secure-fit design that is as elegant as it is functional.

Integrated Smart Card Reader (CAC) with Read-Only Memory (ROM)

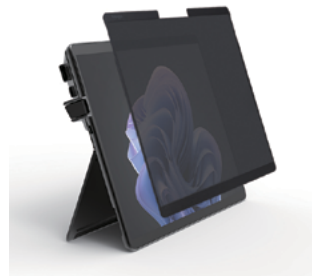
This TAA compliant smart card reader allows you to use the Surface Pro 10/9 in a secure network without an external reader, and supports class A, B, and C secure access—A great solution for two-factor authentication (2FA). ROM ensures data is never stored or compromised.

Military-Grade Wipe Down Protection

Meets MIL-STD-810H Method 504.3 Contamination by Fluids testing standards to ensure your device maintains its integrity even after years of cleaning.

Expansion Ports and Pass-Through Power

The integrated USB-C port allows for pass-through charging (up to 60W), data transfer (10Gbps), or DP Alt- Mode video, and the additional HDMI® 2.0 port enables direct connectivity to external monitors (up to Dual 4K @ 60Hz).



Elegant Half-Height Design

The sleek and professional adapter provides unhindered access to all ports, full use of the Surface Pro kickstand, and easy-to-grip channels—for a solution that looks as good as it functions.

Cable Lock Compatible

Support for a cable lock allows you to protect your investment with a Kensington® keyed or combination cable lock (sold separately; K68134WW or K68130WW).

Privacy Screen Compatible

Reduce the risk of exposing sensitive and valuable information to unwanted viewers with a Kensington® privacy screen that limits the viewing angle to +/- 30 degrees (sold separately; K51700WW).

Professional Warranty and Support

Backed by a 2-year limited warranty and a dedicated support team so you can rest assured knowing you are covered by Kensington®.

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System Requirements

Operating Systems Supported	Windows 11+
Plug & Play	Yes
System Resource Requirement	Surface Pro 10, Surface Pro 9
USB-C Power Delivery	5V/9V/15V/20V up to 3A

USB Interface to Surface Pro

Type of USB Connector	USB 3.2 Gen2 Type-C, speeds up to 10Gbps
USB Generation	support USB 2.0/3.0 Type C

HDMI Connector

Version	HDMI 2.0
Max Resolution	4K/60Hz
Max Transmission bit Rate (Gvit/s)	N/A
Max Data Rate (Gbit/s)	17.82Gbps
Max TMDS Character Rate (MHz)	594MHz

USB-C Port

USB Type	USB 3.2 Gen2 Type-C, speeds up to 10Gbps
Power	5V/9V/15V/20V up to 3A
DP Alt-Mode	Single DP1.4 max resolution 4K/60Hz

CAC Reader

Host Interface	USB 2.0 Full speed (12 Mbps)
Supported Standards	ISO/IEC 7816 Part 1 to 4 EMV 2011 Ver 4.3 Level 1 (compliant)
Smart Card Protocols	T=0, T=1, Synchronous cards 12C and 3-wire
Supported Smart Card Types	5V, 3V and 1.8V, ISO/IEC 7816 Class A/B/C
Smart Card Detection	Card present switch Automatic power on/off Short circuit protection
Card Size	ID-1
Durability	Sliding contact 100,000 card insertions
Status Indicator	Dual-color LED: Green/yellow

Material Specification

Case	PC/ABS with TPU overmold textured
Feet	N/A

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Product Dimensions

Unit Dimensions with Peripherals (like cap)	292 x 83 x 27mm (11.5 x 3.26 x 1.0in)
Unit Weight	145g (5.1oz)
Unit Dimensions without Peripherals	292 x 83 x 15.7mm (11.5 x 3.26 x 0.61in)
Enclosure Color & Material	PC/ABS painted Black, painted Platinum

Packaging Dimensions

Packaging Style	Brown Box
Packaging Dimensions	315 x 90 x 30mm (12.4 x 3.54 x 1.18in)
Packaging Weight	168g (5.9oz)
Master Carton	10 pcs
Packaging Content	Surface Pro Smart Card Adaptor, compliance sheet, polybag, installation guide

Power & Environmental

Power Adapter Rating	Input 20V/3.25A, Output 5V/3A
Power Standby	150mA@5V
Relative Humidity	80% RH Max
Operating Temperature	40°C Max
Storage Temperature	-18 to 60°C

Country of Origin, Regulatory, and Warranty

Country of Origin	Taiwan
Warranty	2-Years Limited
Certifications & Compliance	FCC, IC, EU RoHS, REACH and WEEE



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