



## Smart Card (CAC) Reader Adapter for Surface Pro 9 with Intel, 10, Surface Pro 13”

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 9 with Intel, 10, Surface Pro 13” 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 is an ideal solution for you.

Designed exclusively for Surface Pro, the Smart Card (CAC) Reader Adapter for Surface Pro 9 with Intel, 10, Surface Pro 13” 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 9 with Intel, 10, Surface Pro 13” 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

Designed for  
 Microsoft  
Surface



## Smart Card (CAC) Reader Adapter for Surface Pro 9 with Intel, 10, Surface Pro 13”

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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 9 with Intel, 10, Surface Pro 13” 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 9, 10, Surface Pro 13”
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 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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