Idaxis™ SecurePIV™ Smart Card Readers

- 4 Innovative Models to Match all Needs
- Fastest ISO 7816 Reader[1]
- TAA Compliant
- Custom Logo[2]

SecurePIV Pro USB

SecurePIV Pro USB-C

SecurePIV mini USB

SecurePIV mini USB-C

Copyright © 2026 Idaxis

www.idaxis.com | info@idaxis.com

Idaxis™ SecurePIV™ Tech Specs

Physical Characteristics	SecurePIV Pro: 66.0mm (L) x 66.0mm (W) x 9.3mm (H) - 48g SecurePIV mini: 58.0mm (L) x 19.0mm (W) x 11.8mm (H) - 11g Casing: Black ABS Supported Card Size: ID-1 (Full size)
Contact Smart Card Interface	Standard: ISO/IEC 7816 Part 1/2/3/4 Protocol:T=0, T=1, Memory card Supported Card Types: ISO7816 Class A/ B/ C (5V/ 3V/ 1.8V) Power: 55mA in Class A/ B/ C Speed: 9.6 - 826 Kbps Clock Frequency: 4.8 - 16MHz Card Connector: Minimum 100,000 insertion cycles
USB Interface	USB 2.0 Full Speed (12 Mbps) Operating Power Consumption: <100 mA Standby Power Consumption: <2mA “SecurePIV Pro USB” and “SecurePIV mini USB” connector: USB-A “SecurePIV Pro USB-C” and “SecurePIV mini USB-C” connector: USB-C “SecurePIV Pro USB” and “SecurePIV Pro USB-C” wire length: 1m SecurePIV mini connection: no wire, direct connection to device
Supported OS	Windows® 7 SP1 and above Linux® Mac OS® 10.12 and above Android™ 6.0 and above
Compliance & Certifications	ISO/IEC7816 and EMV 2011 Ver 4.3 Level 1 USB 2.0 Full Speed CCID & Microsoft® WHQL Regulatory: EN 60950/IEC 60950, CE, FCC, VCCI, RoHS3, REACH
US Federal Government	TAA Compliant Compatible with CAC, PIV, PIV-i, TWIC smart cards and others

Part Numbers & UPC		
“SecurePIV Pro USB”	P/N: TLP225A	UPC: 786899878189
“SecurePIV Pro USB-C”	P/N: TLP225C	UPC: 786899878196
“SecurePIV mini USB”	P/N: TLP125A	UPC: 786899878202
“SecurePIV mini USB-C”	P/N: TLP125C	UPC: 786899878219

Idaxis
1001 Fillmore Street, Suite 3157
Arlington, Virginia 22201, USA
www.idaxis.com
info@idaxis.com

© 2026 Idaxis. All rights reserved. Actual data may differ. Document may be updated without prior notification. All brands and trademarks belong to their respective holders.

(1) Speeds up to 826 kps with TA1=17

(2) With a minimum order of 2000 units