



SMK-Link® TAA Compliant USB Smart Card Reader

Keyboard Features:

PC Smart Card Reader
Smart Card application
required
FIPS Publication
201 compliant
Connects via USB cable
LEDs indicate card
status & power
PC Smart Card Standard
(PC/SC) compliant
Chip Card Interface Device
(CCID) compatible
Card Terminal Application
Interface (CT/API)
applications
Home Banking Computer
Interface (HBCI) applications
Windows® XP® (SP2+),
Vista®, 7, 8 & 10 compatible

Technical Specifications:

Dimensions: 2.6" (W)
x 2.6" (D) x 0.5" (H)
Card Reader Interface:
ISO 7816-1, 2, 3, T0,
T1=1 protocol
Smart card connector: 8
pin, Friction Technology
Durability: Up to
200,000 cycles

The SMK-Link® VP3805-TAA is a TAA-Compliant USB PC Smart Card Reader designed for GSA Schedule sales to government and military agencies, their VARs and vendors, and other organizations requiring components meeting U.S. Trade Agreements Act manufacturing specifications.

Connecting via USB cable, the VP3805-TAA Smart Card Reader is *PC Smart Card standard (PC/SC)* compliant and *CCID-compatible*, supporting *Card Terminal (CT/API)* and *Home Banking (HBCI)* applications. (Windows® XP® (SP2+), Vista, 7, 8 & 10 compatible.)



Use PC Smart Cards via USB
TAA Compliant



VP3805

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