



Kiosk III

The ViVOpay Kiosk III is a robust, secure stand-alone contactless reader comprised of a compact controller module and an RFID antenna module. This design approach allows the controller module to be easily installed within minimal footprint and effort for unattended Kiosks, ATM's or other self service applications. The Kiosk III is certified with all major contactless payment programs such as MasterCard® MCL, AMEX® ExpressPay, Visa® VCPS and Discover® DPAS. Apple Pay, Android Pay, Samsung Pay, Apple VAS and Google SmartTap 2.1 are also supported.

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GENERAL	Interface:	RS232, USB
ELECTRICAL	Power Requirements:	Input power: 7.5 – 36VDC Working Current: <500mA
ENVIRONMENTAL	Operating Temperature: Storage Temperature:	-25C to 70C (-13F to 158F) -40C to 85C (-40F to 185F)
RELIABILITY	Durability: Impact: Weather:	Weather proof UV rated plastic IK 8 IP65
MECHANICAL	Dimension (H)x(L)x(W): Weight:	2.96 in (75.1mm) x 2.36 in (60mm) x 0.69 in (17.62 mm) 136g (.30lbs)
FEATURES	<ul style="list-style-type: none">• Peer to Peer Support• ISO 14443 Type A/B, ISO 18092, MiFare• AMEX Expresspay, Discover DPAS, MasterCard MCL, Visa VCPS• Interac, CUP, Calypso, PBOC• Android Pay, Apple Pay, Samsung Pay• Apple VAS, Google SmartTap 2.1• PCI PTS 4.X SRED version available• TDES, AES, DUKPT	

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