

## **Features and Benefits:**

- Contactless: Compatible with ISO/IEC 14443 Type A and B, NFC and MiFare<sup>®</sup>.
- Applications: Retail drive-thru, ticketing machines, transit turnstiles/fare collection systems, reload machines for transit system, airport self check-in, parking ticket validation/payment boxes, parking meters and many other inside and outdoor applications.
- Flexibility: Controller module and RFID antenna module packaged individually give equipment manufacturers flexibility to integrate contactless payment functionality with their host systems.
- Remote Download: Post-deployment firmware updates via remote download without requiring additional hardware or device resetting.
- Speed: Enables quick transactions improving vending machine-based.

# Vivopay<sup>®</sup> Kiosk II

### Flexible Integration of Contactless Payments

The ViVOpay Kiosk II is a flexible stand-alone contactless reader comprised of a compact controller module and an RFID antenna module packaged individually giving equipment manufacturers flexibility to integrate contactless payment functionality with their host systems. The design approach allows the controller module to be easily installed within minimal footprint and effort in a customer-facing locations.

The ViVOpay Kiosk II is certified with most contactless payment programs such as MasterCard<sup>®</sup> PayPass™, ExpressPay from American ExpressSM, Visa<sup>®</sup> VCPS and Discover<sup>®</sup> Zip and Apple Pay.

The ViVOpay Kiosk II also supports contactless ticketing functionality such as used in most transit systems worldwide as well as NFC mobile phone payments and promotions. It's powerful ARM processor and remote download capability allows for future scalability and updates. Operators can rest assured that the investment of today will support the developments in contactless payments of the future.



### Square Bezel Antenna Small Footprint for applications with limited space or flush mounting.

→Contactless NFC



### Angled Bezel Antenna For a more integrated application and increased tamper resistance.

Contactless NFC





### Hardware

Processor:
Audio-Visual:
Input Power:

### **ARM Processor** Beeper and LEDs 7.5 - 36 VDC

13.56MHz ISO 14443

Type A/Type B, MiFare and USB

PayPass, Visa VCPS, and PBOC

ViVOcard Pass-Through mode

American Express ExpressPay, Discover Zip, Mastercard

### **Contactless Transactions**

Interface.

Payment Applications\*:

Other Contactless Applications:

### **Connectivity**

Interface: Firmware upgrades: RS-232, USB Remote firmware download

### **Physical Dimensions**

Square Bezel Antenna Height (X): Length (Y): Width (Z): Weight: AngleBezel Antenna Height (X): Length (Y): Width (Z): Weight: Controller Height (X): Length (Y): Width (Z): Weight:

### **Environmental**

**Operating Temp:** Storage Temp: **Operating Humidity:** Other:

60 mm (2.36 inches) 16.8 mm (0.66 inches) 0.30lb. 96.2 mm (3.787 inches)

75 mm (2.95 inches)

82.3 mm (3.24 inches) 16.8 mm (0.66 inches) 0.35lb.

105 mm (4.13 inches) 76.2 mm (3.00 inches) 22.5 mm (0.88 inches) 0.15lb.

-13F to +158F (-25C to +70C) -40F to +185F (-40C to +85C) 10% to 90% non condensing Weather-proofed UV-rated plastic enclosure



Antenna Module

ViVOpay Kiosk II design approach allows controller

module to be installed

inside host system and

antenna to be installed with minimal footprint in a customer-facing location.



**Controller Module** 



Value through Innovation

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\* Application specifications depend on hardware & software configuration.

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#### About us

- Legacy Technology Services is a leading nationwide provider of mobile computing, barcode, printers and point of sale equipment and services.
- For over a decade, thousands of clients across North America have trusted us to provide equipment from leading manufacturers backed by the services to support them.

### Latest Hardware from top manufacturers

• Legacy handles virtually every major manufacturer of mobile computing, barcoding and point of sale equipment.

### **Expert Repair and Maintenance services**

· Legacy is one of the best repair facilities in North America

### **Discontinued product sourcing**

• They don't make it anymore? Our inventory also includes manufacturer close-outs and discontinued equipment to support our clients legacy infrastructure.

### Trade-in and Disposal services

- That old equipment laying around your facility may still have some value. Legacy routinely purchases equipment from our clients around the globe.
  - Data destruction
  - · Hardware disposal
  - Auditing services

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• Dedicated, highly trained account managers are here to answer all your questions and provide top notch service.

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