

VP5000 – USA/Canada (2X)

Assy: **Model: ViVOPay 5000**
 Input: +9VDC —, 400mA

vivo tech

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation. FCC ID: Q55VP5KA

This Class B digital apparatus complies with Canada ICES-003. Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada. IC: 5141A-030/VP5K

Made in China

Rev: **LISTED**
 ITE
 E248414
 Patent Pending

240-1233-00 Rev B

Actual Size

Assy: **Model: ViVOPay 5000**
 Input: +9VDC —, 400mA

vivo tech

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation. FCC ID: Q55VP5KA

This Class B digital apparatus complies with Canada ICES-003. Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada. IC: 5141A-030/VP5K

Made in China

Rev: **LISTED**
 ITE
 E248414
 Patent Pending

240-1233-00 Rev B

VP5000 – Non-USA (Asia) (2X)

Assy: **Model: ViVOPay 5000**
 Input: +9VDC —, 400mA

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 Quicker than cash, Safer than checks®

CE **T33142**

ETC ETC094LPD0368

Made in China

Rev:

240-1233-01 Rev C

Actual Size

Assy: **Model: ViVOPay 5000**
 Input: +9VDC —, 400mA

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CE **T33142**

ETC ETC094LPD0368

Made in China

Rev:

240-1233-01 Rev C