



## VP5200

The VP5200 is a low cost hybrid insert reader solution for those looking to support both MSR and EMV Chip transactions without the need for a PCI PTS certification. By supporting multiple bezel types, the VP5200 provides a physical drop in replacement for deployed legacy magnetic stripe only insert readers. It also supports ID TECH's common L2 kernel, which means current unattended solutions can follow a simple EMV upgrade path.

# VP5200

GENERAL	Interface:	USB/RS232
ELECTRICAL	Input Voltage:	5V
ENVIRONMENTAL	Operating Temperature: Storage Temperature:	-25°C to 70°C (-20°F to 158°F) -40°C to 80°C (-40°F to 176°F)
RELIABILITY	Operating Life:	1,000,000 inserts
MECHANICAL	Dimension (H)x(L)x(W):	118mm (D) x 65.2mm (W) x 23.5mm (H)
CERTIFICATIONS	<ul style="list-style-type: none"><li>• EMV L1 Contact</li><li>• EMV L2 Common Kernel</li><li>• FCC/CE</li></ul>	
FEATURES	<ul style="list-style-type: none"><li>• Dual magnetic read head</li><li>• Mounting compatible with ID TECH Spectrum MOIR and Hybrid insert readers</li><li>• Conformal coating and gate option</li><li>• Supported by ID TECH USDK</li></ul>	

©2018 International Technologies & Systems Corporation. ID TECH & ViVOpay are registered trademarks of International Technologies & Systems Corporation. Augusta Reader and Value through Innovation are trademarks of International Technologies & Systems Corporation. All specifications subject to change without notice. R12/18



## UNITED STATES SALES OFFICE

### Corporate Headquarters

10721 Walker Street  
Cypress, CA 90630  
Phone: (714) 761-6368  
Toll Free: (800) 984-1010  
Fax: (714) 761-8880  
sales@idtechproducts.com

ISO 9001 Certified  
ISO 14001 Certified

## INTERNATIONAL SALES OFFICES

### Asia

asia@idtechproducts.com

### Canada

canada@idtechproducts.com

### Europe, Middle East & Africa

emea@idtechproducts.com

### Latin America

internationalsales@idtechproducts.com