VP5200

DUAL HEADED EMV INSERT READER

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.











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LOW COST HYBRID INSERT READER FOR EMV.

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CONTACT US TODAY!

CORPORATE HEADQUARTERS

10721 WALKER STREET CYPRESS, CA 90630 TEL: (714) 761-6368 TF: (800) 984-1010 <u>SALES@</u>IDTECHPRODUCTS.COM

ASIA

+886-3-326-5988 (TAIWAN) ASIA@IDTECHPRODUCTS.COM

LATIN AMERICA (714) 761-6368 SALES@IDTECHPRODUCTS.COM

EUROPE, MIDDLE EAST & AFRICA EMEA@IDTECHPRODUCTS.COM

VP5200 SPECS

| INTERFACE | USB/RS232 |
|--------------------|--|
| INPUT Voltage | 5 V |
| OPERATING TEMPS | -25°C to 70°C (-20°F to 158°F) |
| STORAGE TEMPS | -40°C to 80°C (-40°F to 176°F) |
| OPERATING Life | 1,000,000 inserts |
| DIMENSIONS | 118mm (D) x 65.2mm (W) x 23.5mm (H) |
| CERTIFICATIONS | EMV L1 Contact EMV L2 Common Kernel FCC/CE |
| ENCRYPTION | AES and TDES |
| KEY MANAGEMENT | TDES DUKPT |

ADDITIONAL FEATURES

- Dual magnetic read head
- Mounting compatible with ID TECH Spectrum MOIR and Hybrid insert readers
- Conformal coating and gate option
- Supported by ID TECH USDK

