Dējavoo SM
Payment Software Solutions

Wireless 3G / WiFi

EMV, NFC Contactless, Touch Screen, 3G & WiFi

All Dejavoo Z9 Mobile Payment Devices are EMV Chip Card Ready and Certified.
All come standard with the following features: NFC Contactless Readers for pay, Google Wallet, Samsung Pay, etc., touch screen for signature on display and PCI compliant Internal PIN Pads with each Z9 Model.

EMV Certified

GOGreen
Electronic receipts available

▶ Z9 Dual Comm with 3G & Built-in WiFi

With the versatility of using the 3G GPRS data network or a connecting to a Wi-Fi network this is the perfect combination for any mobile merchant. No Wi-Fi available? Use the 3G GPRS networks. Wi-Fi accessible? Save Data usage, connect to Wi-Fi!

Using major 3G GPRS GSM networks Dejavoo Prepaid Wireless plans eliminate the need for costly Gateways and make SIM and data management easy and flexible. Choose the plan best suited for the volume of business!

Touch screen provides easy, user friendly, navigation with the benefit of signature on the display, ideal for the merchant on the go! Merchants using the DeNovo business portal can upload signed receipts for easy access to view, email and print from any place they can access the web! GOGreen with electronic receipt options, send receipts to consumers via email or SMS text message!

Optional Docking Station

▶ Z9 with Built-in WiFi only

The perfect solution for Pay at the table, or just any place where WiFi is available! The Z9 WiFi Only model is the ideal mobile payment device for restaurant pay at the table EMV, customer completes the transaction! Add the optional Z9 Docking station (available for all Z9 models) and the Z9 terminal rests comfortably at any bus station while simultaneously keeping the battery charged!

aura byDējavoo
Powered by Dejavoo's superior software design

▶ SPECIFICATIONS

Card Readers

Magnetic Strip: ISO 7810, 7811 & 7813 Triple Track Bi-Directional

Contact Card: *User Card:* ISO 7816 ID-1 1.8V / 3V / 5V T=0, T=1 *SAM Card (up to 4):* 2

Contactless (standard): ISO 14443 Type A, B, ISO 18092 NFC and Milfare® and SONY® Felica ~ Working frequency 13.56MHz

Certifications

Security & Payment: The Vega 3000 model is PCI PTS, EMV L1 L2, TQM, PBOC L1 L2, Visa PayWave, MasterCard PayPass, American Express, & JCB J/ Speedy

Safety, EMC: CE, FCC, BSMI, RoHS

Processor

32 bits 400MHz Secure Microprocessor

Memory

Flash / DDR RAM: 128MB / 64MB
Micro SD Socket: Optional

Indicator

LED - 4 LEDs: X

Weight

Handset: 0.74lbs
Base (optional): 0.30lbs

Power Supply

9V / 4A

Crypto

TRNG, DES, T'DES, AES, RSA, MK/SK, DUKPT

Software

SDK, KMS, TMS, Simulator, CTOS library, ISO 8583 library, Crypto library

Environment

Operating Temperature: 32˚F to 122˚F
Storage Temperature: -4˚F to 158˚F

Display

3.5" color TFT-LCD - 320 x 480 pixels

Dimensions (L x W x D)

Handset: 6.3" x 3" x 2.6"
Base (optional): 5.4" x 3" x 2"

Keypad

15 standard keys

You Focus On Your Merchants - We Focus On You.

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