



Vx510

Expanding the possibilities

Market Dynamics

- Dial is still the predominant method of communication
 - More than 50% of all terminal shipments and 70% of all transactions processed¹
- Majority of businesses have access to wired or wireless broadband service
- Consumers are becoming more accustomed to immediate gratification and speed of service







Market Dynamics

 Everyone is looking for new revenue streams, new ways to differentiate



 Security is a leading concern and as liability continues to shift to the merchant



 Price is more important that ever in this economy





How do you meet all of these merchant needs in a competitive environment?







Take advantage of the extended family



Reliability

 One of the most certified and adopted payment solutions worldwide
 Certified by every major bank and processor in more than 100 countries



- Designed to simplify everything from sales to training to software development to device management
- A complete portfolio of payment devices for all market segments all on a single platform from a single source
- To know one is to know them all
- VeriFone's strength, reputation, and proven brand provides peace of mind

Over two million V^x Solutions sold to date



Common V^x 500 Series Features

- 200 MHz 32-bit ARM 9 processor
 - Delivers 10-times faster processing
- Standard high-speed dial modem
- Process debit, credit, and value-added transactions
- Offer the latest security protections
 - VeriShield file authentication, tamper resistance, and end-to-end encryption
 - PCI PED approved
 - PA DSS approved payment applications
 - MasterCard PTS SSL





Over two million V^x Solutions sold to date



V^x 510 - Product Line Differentiation







Key Solution Characteristics

1. Value solution

- 1. Value solution
- 2. The basics

Ethernet

- 1. Price sensitive
- 2. Transaction speed
- 3. Increased memory

GPRS

- 1. Countertop price, not wireless
- 2. Flexible location
- 3. Recurring revenue

Target Market Profile

- Low transaction volume
- 1. Higher transaction volume
- 2. Currently have DSL or future proofing
- 1. Need for speed, but
- 2. No DSL or local broadband network

V^x 500 Series Comparison - Ethernet

V×510





Two Ethernet countertop products with unique features...

Feature Comparison		
Features	Vx 510	Vx 570
Ethernet and Dial Communication	✓	✓
PCI PED approved	✓	✓
Advanced security features	✓	✓
Smart Card Option	✓	✓
3 / 6 / 12 MB Memory Options	✓	✓
20 MB Memory Option		✓
Large, White Backlit Display		✓
USB Port		✓
Modular Communications		✓
Extended Paper Roll Option		✓

V 570





Cable connections below on bottom of terminal



Countertop Wireless





Wireless Positioning



How To ID A Potential Countertop Wireless Customer



- 1. Anyone requiring payment in countertop setting...most merchants should be considered a proper target
- 2. Merchants in the transportable or fixed wireless segments
- Those merchants that have ready access to power at the point of payment
- 4. Merchants that have moderate to high numbers of transactions or peak periods
- 5. Desire for broadband, "always on" speed



Why Wireless?

What is GPRS?

- GPRS is a wide area packet-based wireless
 communication network that provides
 "always on" connection to broad coverage areas
- GPRS is the network foundation for such cellular carriers as T-Mobile, AT&T, Rogers (Canada)
- Processor

- Broadband communication medium for
 - Popular communication devices such as iPhones and Blackberry's
 - Streaming content for in-home and in-business services
- Wireless services are big business...Quality of Service is their main focus
- Not the same wireless network of the past



V^x 510 GPRS Stats

V 510 GPRS



- Purpose-designed broadband wireless for countertop
- Only requirement is power source and wireless service
- Supports GPRS, Dial, USB, and Serial communications
- 6MB and 12MB variants more space for value-add applications
- No external antenna gives an sleek esthetic look





Why does wireless countertop make sense?

1. Broadband Speed of Service

→ Turn check out lines faster

2. Cost Efficiencies

- → Reduce communication costs
- → Terminal price more in line with countertop

3. Ease of Use

- → Plug 'n Go
- → Same familiar user interface

4. Security

- → Transactions secured with SSL
- → Applications PADSS compliant





ISO Benefits

1. Opportunity

- → Not a niche solution.
- Any merchant looking for countertop style and broadband speed is a target.

2. Revenue

- → Profit from new hardware sales. Wireless benefits at a price point designed for countertop market. Simplify the sell.
- → Recurring revenue from wireless fees improve margins.

3. Advanced Security

- → Protect your merchant investment
- → PCI compliant solution

4. Ease

→ Built upon the industry leading Vx510 solution. Same user interface and hardware features... nothing new to learn



Availability

V510 GPRS and Vx 510 Ethernet

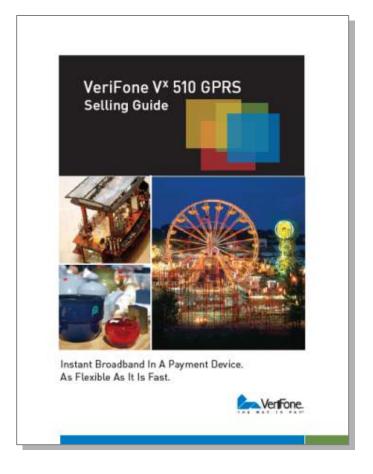


- Class A certs
 TSYS (Ethernet only)
 Chase (Ethernet only)
- Class B certifications
 - Apriva (Ethernet only)
 - Chase (GPRS)
 - FD Omaha (Ethernet)
 - Global (both)
 - TSYS (GPRS)
 - Elavon (both

For a detailed Approval Matrix please visit www.verifonezone.com



V^x 510 GPRS - Marketing Tools



GPRS Selling Guide

- Goal to simplify the sell for the broader audience
- Distinct differences between selling countertop wireless vs mobile
- Clearly defines
 - Market need
 - Value proposition for Merchants and Resellers
 - Benefits of GPRS wireless network
- Available in .pdf book format (on The Zone)
- Part of demo kit



Demo Kit

- V^x 510 GPRS Sales Demo Kit
 - Intended for the "Feet on the street"

- Contents:
 - V[×]510 GPRS (Secured)
 - Coverage finder application
 - SoftPay demo
 - CD with merchant sales sheets & GPRS Selling Guide



Available via The Zone



Sales Tools



Merchant Sheet

(add your logo to the back)

Acquirer Sheet





Advertising













Other Sales Tools



GPRS Vertical-Focused Flyer

V^x Family Flyer



Materials available on www.verifonezone.com



Questions



Lori Breitzke

Marketing Programs Director lori_breitzke@verifone.com

Scott Henry

Product Marketing Director
scott_henry@verifone.com

