

# Cutting-edge Countertop Solutions

Redefining The Merchant &  
Customer Payment Experience





Countertop Terminal

VP100

PIN pad

VP300



Multi-peripheral ports  
Wi-Fi Connectivity



Large Scale 3.5" Touch Screen Display



Dual MID Feature



Remote Diagnostics



Bill Splitting



Customizable Surcharge & Cash Discounting Program



Text & Store Digital Receipts



Contactless Payment



Built-In Customer Feedback Rating System



SMS Text / Email Marketing with Engage My Customer



Auto-Connection Fallback Procedure



Mobile Number Capturing



Supports On Screen Signature



Instant Deployment



Supports Remote Key Injection

## Specifications

<b>Processor*</b>	32-bit ARM Cortex-A7 secure processor, 1.2GHz	
<b>Memory</b>	256MB RAM, 256MB FLASH	
	512MB RAM, 512MB FLASH	Optional
	MicroSD card	Optional (up to 32GB)
<b>Display</b>	3.5-inch TFT full color LCD display, resolution of 320 x 480	
	Capacitive touchscreen, support electronic signature	
<b>Wired Communication</b>		
	Ethernet 10/100 Base T	
<b>Wireless Communication</b>	WIFI (802.11 b/g/n) or WIFI (802.11 b/g/n/ac)	Optional
<b>Magnetic Card Reader</b>	Triple track, bi-directional, conforming to ISO 7810/7811/7813	
<b>Smart Card Reader</b>	Conforming to ISO 7816, 1.8V/3V/5V, synchronous & Asynchronous, T=0 & T=1	
<b>Contactless Card Reader</b>	Conforming to ISO 14443 Type A/B, Mifare, Felica	
<b>Keypad</b>	10 x alphanumeric keys, 5 x function keys, with backlight	
<b>Printer</b>	High-speed thermal printer, 32lps Paper roll diameter: 40mm Paper width: 58mm	
<b>Power Supply</b>	Input: 100-240V AC, 50Hz/60Hz, 0.7A	
	Output: 9.0V DC, 2.5A	
	Backup Li-ion battery	Optional
<b>Dimensions</b>	171mm(L) x 80mm(W) x 67mm (H)	
<b>Weight</b>	315g	
<b>Environment</b>	Operating temperature: 0°C~40°C (32°F ~104°F)	
	Storage temperature: -20°C~60°C (-4°F ~140°F)	
	Relative humidity: 5%~93% (Non-condensing)	
<b>Certifications</b>	PCI PTS 6.x, EMV L1/L2, EMV Contactless L1, PayPass, PayWave, American ExpressPay	
	Discover D-PAS, UnionPay QuickPass, TQM, CE, RoHS	

