

Verifone V660p

Power meets portability.
Take your business anywhere.



Payments that move with you

Accept payments with more freedom using the latest MPOS terminal technology, powered by Wpay. Meet your customers where they are, with the options they prefer.

 [Explore all Roam products](#)



 Advanced Payment Methods

 WiFi + Cellular

 Loyalty Program Capability

Power to sell anywhere.



No line, no limits

Break free from checkouts, bust queues before they build, and turn every corner of your business into a point of sale.



Every payment, everywhere

Link stores and online, enable smart pickup, gain insights, and take every payment type that comes your way.



Simple by design

Serve customers and empower staff with a terminal that just works. Light in hand, intuitive at every tap.

Seamless payments, effortlessly done.



Crystal clear commerce

5.45" HD clarity turns payments into trust. Fast for staff, friendly for customers.



Speed at scale

ARM Cortex A53 with Quad Core 2.0 GHz performance processes payments at the pace. Zero waiting, zero frustration.



Safety built right in

Enhance point-of-sale security through advanced cryptography and tamper detection with PCI PTS 6.x.



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* : In development

Make	Verifone
Main Use Case	- Standalone - Attended - Semi-attended
Schemes Supported	- Visa - Mastercard - Amex - Diners - Eftpos AU - Eftpos NZ - JCB - UPI (Union Pay)
Payment Methods	1P Gift Card * - Epay * - Rewards Cards – VAS * - Afterpay * - Afterpay MC Card - Alipay * - WeChat Pay *
Transaction Types	- Purchase - Purchase + tip - Purchase + cashout - Purchase + tip + cashout - Cashout - Refund – unmatched - Manually keyed/entry - MOTO - Pre authorisation - Pre authorisation completion - Reversals
POS Terminal Modes	1 Terminal – 1 POS 1 Terminal – Many POS - Many Terminal – 1 POS



Integrations	- Direct integration – API - Vault * - MX51
Payment Types	- Mag Stripe - Insert (Pin) - Contactless (NFC)
Other Payment Features	- Pay@Table (mobile terminal) - Split payment - Surcharging – fixed dollar - Surcharging – dynamic % - Surcharge By Scheme - Surcharge – debit v credit - LCR/MCR - EMV offline & fallback - Store & Forward (SAF) - Chip decision override - Accessibility
POS Terminal Connectivity	- Ethernet to base - Wi-Fi 4G
Receipt Management	Paper
Host Comms	4g fallback over Wi-Fi 4g fallback over ethernet (base only) 4g fallback over USB base
Reports – Terminal	- SAF report - Shift totals - Settlement reports - Summary totals - Transaction Listing (on device) - Get Last Transaction - Statistics Report e.g. card misread, failed inserts, response times - Reprint last receipt

Exception Management	- Power management – power saving mode, power failure, elegant recovery - Reversals management - Partial receipt print handling - SAF management - EMV logs - System & trace logs - Debug mode – controlled via Parameter - Different levels of logging – controlled via Parameter - Payment app screens timeout management
Settlement	- Host settlement - Automatic settlement
Interface With TMS & Appstore	- Heartbeat – able to control the frequency of terminal connections - Stats & Diagnostics upload - Merchant self service on terminal for Disable Tip, Cashout, etc. - Send Parameters - Marketing / Broadcast updates from TMS/Appstore - Support Remote Diagnostics (include Send Instructions what to do next) - API available for Wpay Portal to pull terminal data/ send commands
Interface With TMS	- TMS used: VHQ - Stats & Diagnostics upload - Merchant Self-Serve for Disable Tip, Cashout, etc. - Receive Parameters - Background S/W download - Background Parameters download - Background CPAT download - Lock terminal - Lost and stolen controls