HP Pro Tablet Mobile Payment Solution

Take mobile commerce to the max

Conduct transactions, take tableside orders, and assist customers right on the floor—from virtually anywhere—with the HP Pro Tablet Mobile Payment Solution, which combines the power of the HP Pro Tablet 608 with the portable payment enablement[1] capabilities of the HP Payment Jacket.

Run your business from the palm of your hand
Be more efficient with a fully integrated mPOS solution[1] that accepts all major methods of payment, including credit cards, debit cards, EMV, contactless, NFC, and Apple Pay™.

Break free from the counter
Close the sale at the customer with optional wireless connectivity[2], long battery life, an optional multi-unit charging station[3], and portability-enhancing hand grips and shoulder strap[3] connectors.

Impress your customers
Deliver quick, reliable transactions on an 8-inch diagonal mobile solution with 2048 x 1536 resolution, a quad-core Intel® Atom™ processor[4], integrated security and manageability, and easy USB connectivity to the optional Verifone e355[3].

Design your deployment
Configure the optional VeriFone e355 with a barcode scanner[1,3] or add a multi-unit charging station[3] that charges both the tablet and Verifone e355 so you're ready to go on a moment's notice.

Familiar productivity perks
Enjoy Windows management and security features that support seamless integration with your existing Windows apps and infrastructure.

Integrate with ease
Attach the HP Payment Jacket to the HP Pro Tablet 608 and the optional[3] Verifone e355 to the Jacket to accept payments and charge both devices with either the tablet's AC adapter or the optional[3] Verifone multi-unit charging station.

Get a grip
Experience perfect portability with attachable hand grips and connection points for a shoulder strap.3 Handle transactions on the fly with ergonomic barcode scan activation buttons and a tether cable[4] for the optional Verifone e355.3

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Shown with optional
Verifone e355[1]

Shown with optional
HP Shoulder Strap[3]
(K7T92AA/L8L92AA)

(T0G21AA)

Operating system[6]	Windows® 10 Pro (64-bit) and Windows® 10 IoT (64-bit), Windows® Embedded Industry 8.1 Pro (64-bit), Windows® 8.1 Pro (64-bit)
Dimensions (w x d x h)	Tablet only: 207 x 8.35 x 137 mm; 8.14 x 0.33 x 5.39 in (landscape orientation) Jacket only: 247.67 x 34.34 x 149.36mm (landscape orientation, tablet included) 9.8 x 1.4 x 5.9 in Tablet & Jacket: 247.67 x 34.34 x 149.36mm 9.8 x 1.4 x 5.9 in
Display	Internal: 7.86-inch diagonal capacitive multi-touch, FHD QXGA BrightView WLED UWVA (2048 x 1536) External: 24-bit per pixel color depth, various options supported via USB Type-C standard dongles.
Weight	Tablet only: Starting at 360g (0.79 lb) Jacket only: 305g, 0.67lbs. Tablet & Jacket: Starting at 665g (1.46lbs.)
Processor[4]	Intel® Atom™ x5-Z8550 with Intel® HD Graphics (1.44 GHz, up to 2.4 GHz using Intel Burst Technology, 2 MB cache, 4 cores)
Memory[7]	Up to 4 GB LPDDR3-1600 SDRAM (Transfer rates up to 1600 MT/s)
Storage[8]	Internal storage device: Up to 64 GB embedded Multi Media Card (eMMC) Micro SD card slot supported: Supports SDXC microSD cards[3] up to 2 TB
Graphics	Integrated Intel® HD Graphics[9]
Audio	HD audio, dual stereo speakers with DTS Studio Sound™, (2) Integrated Audio Microphones
Cameras	2MP HD front-facing camera, 8MP rear-facing auto-focus without LED flash
Networking[3,10]	Integrated: Intel dual band wireless-AC 7265 802.11 a/b/g/n/ac WiDi (2x2) Wi-Fi and Bluetooth® 4.0 Combo Optional: WWAN LTE/EVDO/HSPA+ w/GPS M.2; WWAN LTE/HSPA+ w/GPS M.2; WWAN HSPA+ w/GPS M.2
I/O	USB Type-C™, 3.5mm headset, mHDMI out, micro SIM card (WWAN SKUs only)
Sensors	Accelerometer, eCompass, gyroscope, ambient light sensor, hall effect, haptics, proximity (WWAN only)
Power	Power Supply: 15 W AC Charging Adapter with USB Type-C™ cable Battery: 21 Whr lithium-polymer Video playback: Up to 8 hours video playback[11]
Input/output	Ports/connectors: (1) USB port Type C™, (1) 3.5mm Combo headphone/microphone jack[2], (1) Micro SD card[2] slot, (1) Power/system connector
Jacket Features	Attachable hand grips, shoulder strap connectors, barcode scanner actuator buttons, eject lever and locking screw for Verifone e355 payment terminal[1], power supply connector
Warranty	Each accessory carries a one-year limited warranty. Technical support is available seven days a week, 24 hours a day, by phone, as well as online support forums. Certain restrictions and exclusions apply.

1. Verifone e355 and Internet access required and sold separately.
2. Built in mobile broadband modules available in select HP products only and require wireless data service contract, network support, and factory configuration. Contact service provider to determine the coverage area and availability. 4G LTE not available in all regions. Connection speeds will vary due to location, environment, network conditions, and other factors.
3. Sold separately.
4. Multi-Core is designed to improve performance of certain software products. Not all customers or software applications will necessarily benefit from use of this technology. 64-bit computing system required. Performance will vary depending on your hardware and software configurations. Intel's numbering is not a measurement of higher performance.
5. Purchased separately from Verifone or from an authorized Verifone reseller.
6. Not all features are available in all editions or versions of Windows. Systems may require upgraded and/or separately purchased hardware, drivers and/or software to take full advantage of Windows functionality. See microsoft.com for details.
7. Varies by configuration.
8. GB = 1 billion bytes. Actual formatted capacity is less.
9. HD Content required to view in HD.
10. Internet access required.
11. Tested by HP using continuous HD video playback, 1080p (1280x720) resolution, 200 nits brightness, system audio level at 50%, played from external storage, headphone attached, airplane mode enabled. Actual battery life will vary depending on configuration and maximum capacity will naturally decrease with time and usage.

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