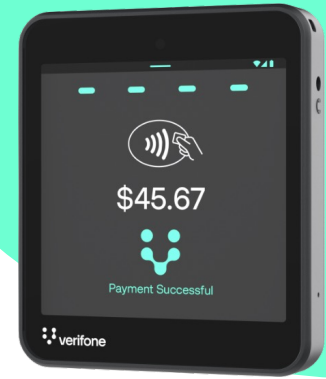




Victa Mini

Verifone's compact handheld device delivers powerful performance and portability to support commerce anywhere.

Victa Mini is a compact, 4" payment device designed for both mobile and countertop commerce. Whether paired with a smartphone or used independently, it delivers fast, secure transactions with tap, chip, and swipe—making it ideal for pop-up retail, mobile checkout, and space-constrained counters.



Key Features

Customer experience

- Accept tap, chip, and swipe payments with PIN entry on a 4" HD touchscreen
- NFC-enabled e-receipts for quick, contactless delivery
- Expand your POS with Bluetooth, USB, and Wi-Fi connectivity

Power and performance

- Qualcomm quad-core processor delivers reliable, fast transaction performance
- Flexible memory configurations support a wide range of payment applications and deployment requirements.
- 12+ hours of battery life, or continuous use with the optional charge base

Secure the sale

- Keep transactions safe with PCI PTS 7.x
- Available with Android 13 or Linux (VOS3) to support a wide range of payment environments
- Verifone sets the standard for accessibility with the award-winning Navigator app

PERFORMANCE

Processor	Qualcomm QCM2290 Quad-core A53 @2GHz	Power	• 5V, 11W via USB-C or charging base • 2,300-mAh Li-ion field-replaceable battery
Memory	Android: 1 GB RAM / 32 GB Flash (2 GB RAM / 32 GB Flash available) Linux: 1 GB RAM / 8 GB Flash	OS	• Android 13 • Linux (VOS3)
Display	4" color IPS with capacitive multi-touch	Resolution	480 x 480
Multimedia	Speaker, buzzer, headset jack, microphone, haptics	Security	• PCI PTS 7.x

CONNECTIVITY

Wi-Fi	2.4GHz + 5GHz 802.11 a/b/g/n/ac	Bluetooth	• Bluetooth® v5.0 • Bluetooth® low energy
Cellular	4G LTE Cat 4	Sim	• eSIM • SIM/SAM slot • SAM slot
Wired	USB-C, Pogo Pin interface		

PAYMENT ACCEPTANCE

Card Reader	• MSR ISO 7810, 7811, 7813 • Smartcard EMVCo approved	Contactless	• MiFare • EMVCo Approved
Receipts	NFC-enabled digital receipts		

PHYSICAL

Size	100.2 x 86.6 x 21.6 mm	Weight	211 g
Impact rating	IK04	IP rating	IP53
Operating temperature	-5° to 45°C (23° to 113°F)	Storage temperature	-20° to 60°C (-4° to 140°F)
Relative humidity	5% to 90%, Non-condensing		

ADDITIONAL FEATURES

Accessibility	• Navigator software • Navigator stencil	Accessories	• Feature Base • Mounting Plate
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