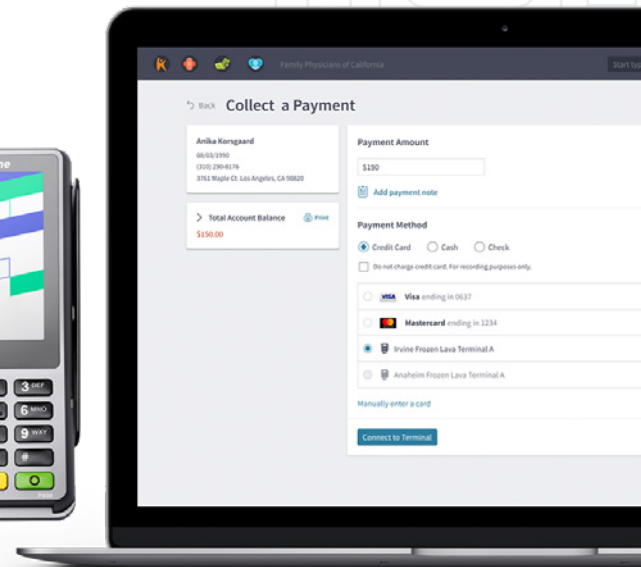




PATIENT COLLECT

Accept In-Person Payments Right at the Time of Service

The Kareo Payment Terminal Reader is an essential part of your patient collections success plan. The single most effective method of collecting patient responsibility is to collect at the time of service, before the patient leaves the office.



Extend Your Online Payments into Your Physical Practice

Accept in-person payments with a payment terminal that seamlessly integrates with your online payments.

Simplify Reporting and Reconciliation

Manage online and offline sales, refunds and payouts right from your payment terminal dashboard.

Easily Set Up, Manage, and Use Pre-Certified Card Readers

Kareo Payment Terminal Reader is industry-certified and end-to-end encrypted to ensure security and compliance for managing card data.

Key Features & Benefits of Kareo Payment Terminal:

- Set up for Apple, Google, and Touchless Pay
 - Easy to set up, manage, and use
 - Accept payments in person, online and over the phone
 - Seamlessly integrated into Kareo Billing
 - Unifies your online and offline payments in one area so you can monitor every channel of your business to improve insights
 - Simplifies your reporting and reconciliation
 - Fixed rate for all online and offline payments (2.75% +0.30 per transaction)
 - Provides ability to store credit card details for future payments
 - Industry-certified with end-to-end encryption
 - Kareo Payment Terminal is PCI DSS Level 1 certified, the most stringent level of certification available
- ✓ HVGA color touch screen with built-in audio for multimedia
 - ✓ Maximum security and compliance with end-to-end encryption
 - ✓ Reduced logistical complexities with single connector
 - ✓ Acceptance of all payment inputs including NFC/contactless, EMV chip and PIN and magstripe
 - ✓ Advanced commerce capabilities available, including BLE/beaconing support

Introducing the Verifone P400

The Verifone P400, part of the Verifone Engage portfolio, leverages the latest Linux-based operating system for power and performance. Boasting a vibrant, color display, the PIN pad enhances user experience. Optional advanced commerce capabilities enable additional revenue streams at the point of sale via value-added services, customized for individual shoppers. Pair the P400 with a host device for a complete consumer-facing solution that is reliable for years to come.

Product Specifications:

Processor: 600 MHz, 1500 MIPS, Cortex A9 32-bit RISC processor; optional graphic accelerator

Memory: 384 MB (256 MB Flash, 128 MB SDRAM); optional: 1024 MB (512 MB Flash, 512 MB SDRAM)

Environmental: Operating temperature: 0° to 50° C (32° to 122° F); storage temperature: -20° to 60° C (-4° to 140° F); relative humidity: 5% to 90%, non-condensing

Physical: 167 mm L x 80 mm W x 44 mm H, 310g weight

Other Standard Features: 2 SAM slots (optional 3rd), backlit keypad, uSD memory slot

Options/Accessories: Privacy shield, stylus with holder, power over Ethernet (POE 802.3af), cable selection

Display: 3.5" HVGA color, capacitive touch screen, Corning® Gorilla® Glass technology

Connectivity: Ethernet; optional: 5GHz + 2.4GHz WiFi, Bluetooth 4.2

Contactless: ISO14443 A&B, MiFare, ISO18092- capable, EMVCo L1 certification, supports major NFC/contactless schemes

Card Readers: Triple track MSR: ISO 7810, 7811, 7813; smart card reader: EMVCo-approved

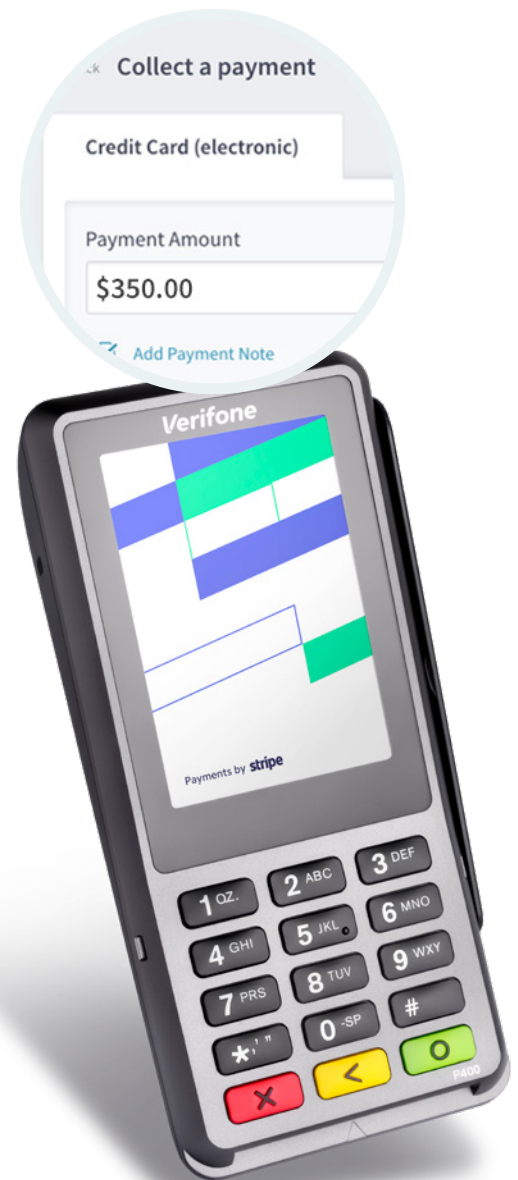
Peripheral Ports: Single connector supports RS-232, USB device, USB host, Ethernet

Power: 5-12V DC, 4.8W maximum power consumption, power over USB 5V 500mA; with an optional: 5-12V DC, 5.2W maximum power consumption

Security: PCI PTS 4.0-approved

Operating System: V/OS (Linux-based)

Audio: Mono



Call us at 888-775-2736 or visit kareo.com/patient-collect to learn more.