

## Multilane. Multi-Purpose.

## M450



Verifone's newest member of multilane devices, the M450 is flexible enough to support many use cases - indoor attended, integrated or semi-integrated, WiFi, Ethernet, or USB. The large, vibrant display is perfect for promoting your brand, showcasing seasonal promotions, encouraging loyalty and even training team members. Expand your eCommerce capabilities by accepting Advanced Payment Methods, provide your customers the convenience of buy-online return-in-store and more. Backward compatible and forward-thinking, the M450 utilizes the same cabling and mounting stands as our M440 and M424 devices making field replacements smooth while saving you valuable time and money.

- Android or Engage OS
- Perfect for integrated or semi-integrated use cases
- Cables and stands are backward compatible with M440 and M424 cabling/stands
- Three SAM slots to support multiple bank payment
- Add powerful eCommerce solutions with Verifone Cloud Services including APMs, APIs, Device Management, gateways and more.

<b>Display</b>	8" Color LCD   Capacitive Multi-touch   LED Backlight   Resolution: 1280 x 800	<b>Memory</b>	2GB RAM + 16GB Flash
<b>Multimedia</b>	Audio Jack   Buzzer   Microphone   Speaker   Video & Audio Playback	<b>Operating System</b>	Verifone Secure OS, Engage VOS3   AVOS Based on Android 10
<b>User Interface</b>	Backlit Keypad   Tactile 15 Key Keypad	<b>Processor</b>	ARM Cortex A53, Quad Core, 1.3
<b>Camera   Barcode Scanner</b>	Barcode + OCR + QR Decode   Front 5 MP Fixed Focus	<b>Security</b>	PCI 6.x Approved
<b>Card Readers</b>	Magstripe ISO 7810, 7811, 7813   Smart Card EMVCo Approved	<b>Connections</b>	LAN 10/100 Base-T   RS232   USB Type-C
<b>Contactless</b>	EMVCo Approved   MiFare   Supports Advanced Payment   Supports Major NFC/Contactless Schemes	<b>Power</b>	Rating 12V, 1.5A, DC Jack
<b>Card Readers</b>	EMVCo Approved   MSR: ISO 7810, 7811, 7813   Smart Card Reader	<b>Physical</b>	211mm L x 202mm W x 30mm H   Weight 692g
<b>Contactless</b>	EMVCo 3.1   Supports Major NFC/Contactless Schemes	<b>Environmental</b>	IK Rating IK04   IP Rating IP53   Operating Temperature: -10° to 50° C (14° to 122° F)   Storage Temperature: -20° to 60° C (-4° to 140° F)   Relative Humidity: 5% to 90%, Non-condensing
<b>Connectivity</b>	Bluetooth® 4.2   WiFi 2.4GHz + 5GHz 802.11 a/b/g/n/ac	<b>Other Standard Features</b>	Card Slots 3 SAM   Anti-theft Slot
		<b>Accessory</b>	Mounting Plate   Mounting Pole   Privacy Shield   Sylus

