



PAYMENT TERMINAL SECURITY

WHY SHOULD YOU PROTECT AND SECURE YOUR PAYMENT DEVICE?

Payment Terminals are routinely targeted by criminals, so it is vital to take adequate steps to secure and protect your customers' data, as well as your valuable payment technology. Beyond compliance with PCI DSS and ADA requirements, there are additional enhancements to consider which can protect your brand and your customers.

PREVENT SKIMMERS BEING INSTALLED ON PINPADS

Skimming is a common way that data breaches occur. Once attached to your payment terminal, skimmers are challenging to detect. It is critical to protect customer data by ensuring your payment terminal stand prevents the attachment of a skimming device.



Pictured: Real skimmer removed from payment device

PREVENT CRIMINALS FROM ACCESSING PORTS

Without taking steps to block ports, criminals can easily plug into your payment terminal and steal customer data. Port blocking features are an essential element of effective and secure payment terminal stands.



Pictured: Easy port access without Havis Security Solution

PHYSICALLY SECURE TERMINAL TO AVOID THEFT

Theft, tampering and other forms of damage resulting from payment technology being removed are another key factor to consider. Best practice involves securing the payment terminal to a stand to prevent it from being removed. This can be achieved using tethers, locks or security screws.



Pictured: Havis Stands with Rear Locking Brackets and Anti-Skimming Features; 367-3051 (left), 367-5249 (right)

CONSIDER THESE ITEMS TO PROTECT CUSTOMER DATA & YOUR BRAND



HAVIS LOCKING & SECURITY STANDS - WITH ANTI-SKIMMING & PORT BLOCKING FEATURES

PART NUMBER	MANUFACTURER & TERMINAL	DESCRIPTION
367-5644-SS	Verifone M400	Square Base Metal Stand with Security Plate and Anti-Skimming 90° Tilt and 180° Swivel
367-5249	Verifone M400	Round Base Metal Stand with Locking Plate and Anti-Skimming 90° Tilt and 180° Swivel
367-5448-SS	Verifone M440	Round Base Metal Stand with Security Plate and Anti-Skimming 90° Tilt and 180° Swivel
367-5122	Verifone M440	Round Base Metal Stand with Locking Plate and Anti-Skimming 90° Tilt and 180° Swivel
367-6076	Verifone M424	Round Base Metal Stand with Locking Plate and Anti-Skimming 90° Tilt and 180° Swivel
367-3217	Verifone MX915	Telescoping Stand with Locking Plate and Anti-Skimming 9.63" to 12.48" height range
367-3218	Verifone MX925	Telescoping Stand with Locking Plate and Anti-Skimming 9.63" to 12.48" height range
367-5313	Ingenico Lane 3000	Round Base Metal Stand with Locking Plate and Anti-Skimming 90° Tilt and 180° Swivel
367-5855-SS	Ingenico Lane 7000	Round Base Metal Stand with Security Plate and Anti-Skimming 90° Tilt and 180° Swivel
367-5849-SS	Ingenico Lane 8000	Round Base Metal Stand with Security Plate and Anti-Skimming 90° Tilt and 180° Swivel

HAVIS LOCKING UNIVERSAL STANDS WITH TETHER OPTIONS

PART NUMBER	MANUFACTURER & TERMINAL	DESCRIPTION
ASS20121	All Manufacturers (incl. Verifone, Pax, Ingenico, Castles + More) - See Backplate List	FlexiPole Plus Stand - Locking Device-specific backplate required
ASS10121	All Manufacturers (incl. Verifone, Pax, Ingenico, Castles + More) - See Backplate List	FlexiPole Complete Stand - Locking Device-specific backplate required
ASS60121A	All Manufacturers (incl. Verifone, Pax, Ingenico, Castles + More) - See Backplate List	FlexiPole Compact Stand - Locking Device-specific backplate required
ASSB0121	All Manufacturers (incl. Verifone, Pax, Ingenico, Castles + More) - See Backplate List	FlexiPole Contour Stand - Locking Device-specific backplate required
ASS50121	All Manufacturers (incl. Verifone, Pax, Ingenico, Castles + More) - See Backplate List	FlexiPole Connect - Locking Device-specific backplate required
KEN00148	N/A	Kensington PED Tether - designed for FlexiPole Stands. Attaches to underside of stand plinth so that the stand acts as a tether anchor point. Tether attaches to the Kensington security slot present on many devices.