

# SpacePole ClickSafe® Technology Mounting & Physical Security











click it to keep it™

spacepole.com

## **SpacePole ClickSafe**The First Line of Defence



Dual Lock Curly Cable



The increasing use of customer facing technology in the retail environment through devices such as Chip & PIN terminals, iPads, and a host of other portable devices may have brought about a new shopping experience for many, but this has been at the cost of increased fraud. The store in general and the point of sale in particular are at risk from increasingly sophisticated forms of criminality.

Card data and PIN information are most at risk. Records show that it only takes about 30 seconds to remove an entire card device and replace it with an identical one fitted with electronic skimmers\*. Criminals have developed a comprehensive understanding of the functionality and vulnerabilities of many of the terminals and recent mergers in the terminal manufacturing industry have resulted in fewer companies and subsequently fewer types of terminals. Having successfully defeated security

features of a particular terminal, it becomes easier to use this information to attack similar terminals, making POS security all the more relevant.

As a leading supplier of payment terminal mounting solutions, we are ideally placed to provide expertise on the physical security aspects of the PCI DSS directives that underpin the standards implemented by the terminal manufacturers.

Many of the most popular payment terminals in use today already have an anchor point as standard, and can be made PCI best practice compliant through the attachment of the SpacePole ClickSafe security tether.



\* Terminal Manipulation At POS published by Master Card













#### Safe and smart

ClickSafe has been specifically engineered to withstand the rigors of a potentially hostile environment and protect your payment terminals and hardware from abuse and theft. Designed for everyday use, SpacePole ClickSafe's superior strength and ease-of-use makes your first line of defence even stronger without any reduction in access or flexibility. ClickSafe features unique SpacePole integration and the keyless installation only requires you to click the lock in place. Currently ClickSafe comes in two formats:

## The Dual Lock Curly Cable

The ClickSafe dual lock is designed specifically for our SpacePole mounting solutions. To install the solution you simply click the two locks onto the

installed anchors on the SpacePole and the hardware. A high carbon 7x7 curly steel cable, designed to help resist cutting attacks, connects the two lockheads featuring patented Kensington design. The lockheads pivot through 180° and allow for 360° rotation around the cable providing exceptional flexibility and convenience for employees and customers.

## **The Single Lock Straight Cable**

The single lock straight cable option is designed to secure terminals and hardware to a counter or wall using the anchor point. Having fixed the anchor point to the chosen surface, the carbon tempered 7x7 steel straight cable is simply looped through the anchor point and clicked onto the hardware anchor

installed on the hardware. ClickSafe lock heads's die cast metal housing resists attacks and protects the advanced locking mechanism.

## Fix and forget

The assured quality and testing standards of the SpacePole ClickSafe ensures piece of mind for both the retailer and customer. The solution fits all physical security requirements, features ease of installation and provides the unique possibility of integrating it with existing SpacePole products enhancing both flexibility and security. Protecting your business and reputation has never been easier.



K-slot hardware anchor



Self-adhesive hardware anchor



Anchor point for single lock straight cable



## **Anchor options**

Anchor Options	Sally.	
	Dual Lock Curly Cable (SPCS101)	Single Lock Straight Cable (SPCS201)
Hardware anchors		
K-slot anchor	•	•
SpacePole anchor	•	٥
Mounting anchors		
Wood screw anchor	•	0
Anchor point	0	•

<sup>•</sup> Standard feature • Not available

Self-adhesive anchors available upon request

## **Online Key Management Service**



Our Register & Retrieve™ lock registration suite empowers administrators to manage their lock programmes and ensure staff benefit from support services without needing to contact their administrator.

### Allows administrators to:

- Register locks
- Manage all lock programmes
- Create user accounts
- Record lock ownership
- Find the owners of lost keys
- Reassign locks to new users

#### Allows individuals to:

- Order replacement keys
- · Retrieve stored combination codes
- Validate account and keycode details
- Update their personal details

To read more about our online key management service and to manage your key programme, please visitspacepoleregisterandretrieve.com

## **Ergonomic Solutions**

Founded in 1996, Ergonomic Solutions has grown rapidly to become a global leader in the design, manufacture and supply of the most ergonomically advanced mounting and security solutions for a wide range of in-store, and mobile technology for markets including retail, banking, mass transit, and hospitality. Ergonomic Solutions has long been at the forefront of workspace planning and optimisation and our influential Ergonomics Consultancy has advised many of the major European retailers how to create a workspace which optimises accessibility, usability, safety and comfort for their staff and customers.

Our suite of SpacePole®, Telehook®, Spacedec®, ClickSafe® and SafeGuard™ patented technology products are ergonomically designed to allow movement with rotation, tilt and height adjustable capabilities. From the shop floor to the management suite, we can deliver a solution that ensures that your IT investment makes the best use of the available workspace whilst simultaneously being protected from damage and theft.

Ergonomic Solutions owns all distribution and intellectual property rights to the Ergonomic Solutions corporate brand, as well as its brands SpacePole\*, SpacePole Light\*, SpacePole Essentials\*, SpacePole SafeGuard\*\*, SpacePole ClickSafe\*, SpaceServ\*\*, DuraTilt\* and MultiGrip\*\*.