



SafeGuard X-Frame™

Low Profile Secure Tablet Solutions



Flexible mounting solutions for all tablets

ClickSafe® integration for greater security

Secure, mobile and hand-held



when space matters
spacepole.com

SafeGuard X-Frame



The use of tablets within the retail and hospitality environments is re-writing the ground rules for customer service and increasingly, POS. Their use as an in-store information point is obvious but developers are tapping into the real advantages of using these devices as part of the POS infrastructure.

Other applications abound where tablets can provide information-based solutions. Kiosks provide guided selling, product look up and ordering. In the back office, inventory control, product availability and quality control are key. For the hospitality industry, mobile order taking, processing and kitchen management are important requirements of today's catering environments.

With so many variations on applications and types of device, mounting options are more diverse than ever, requiring flexibility and style whilst ensuring security. X-Frame is the ideal solution for the most comprehensive range of Android™, iOS™ and Windows® based tablets.

The X-Frame broadens the overall scope of technology mounts for tablets, in effect enabling an ability to service all customer tablet requirements with this highly flexible design. It combines Ergonomic Solutions' traditional retail focus and knowledge with a new aesthetic design to meet the growing demands and use of tablet technology.

Security is important. Tablets are high value and highly sought after. ClickSafe options are available for applications requiring hand-held or mobile operation. Ergonomic Solutions understands technology and technology integration and we also understand the physical security requirements of these valuable assets.

X-Frame is a lightweight, easy to handle, low profile solution that keeps the essential buzz of using a tablet whilst offering a secure mount with a range of options depending upon the requirements of the application.

Product Portfolio



Fixed Position: Desk Top & Counter Mounting (SPXFx01)

Key features:

- Secure light weight 2 piece frame that clamps around the tablet
 - Maintains tablet aesthetics and feel
- 120mm pole with internal cable management
 - 98mm footprint
- 0-70 degree tilt featuring patented DuraTilt® in-built tilting mechanism
 - Tested through 250,000 cycles
- Simple & timely installation
- Fully upgradable for Technology changes

Axis Orientation: Desk Top & Counter Mounting (SPXFx02)

Key features:

- Secure light weight 2 piece frame that clamps around the tablet
 - Maintains tablet aesthetics and feel
- Portrait to landscape rotation - left or right
- 120mm pole with internal cable management
- 98mm footprint
- 0-70 degree tilt featuring patented DuraTilt® in-built tilting mechanism
 - Tested through 250,000 cycles
- Simple & timely installation



Hand-held: Secure yet Removable (SPXFx03)

Key features:

- Secure light weight 2 piece frame that clamps around the tablet
 - Maintains tablet aesthetics and feel
- Mounting cradle for fixed use
- Secure ClickSafe™ curly cable tether - hand-held applications
 - No trailing cables
- 120mm pole with internal cable management
 - 98mm footprint
- 0-70 degree tilt featuring patented DuraTilt® in-built tilting mechanism
 - Tested through 250,000 cycles
- Simple & timely installation



Quick Release: Mobile Enabled (SPXFx04)

Key features:

- Secure light weight 2 piece frame that clamps around the tablet
 - Maintains tablet aesthetics and feel
- Quick release and security tether - fixed or mobile devices
 - No trailing cables - managed internally
- Portrait to landscape rotation - left or right
- 120mm pole with internal cable management
 - 98mm footprint
- 0-70 degree tilt featuring patented DuraTilt® in-built tilting mechanism
 - Tested through 250,000 cycles
- Simple & timely installation



Specifications & Tablet Compatibility

**New tablet?
New X-Frame
within 10 days**

Solution	Description
SPXF01	Fixed position: Desk top and counter mounting
SPXF02	Axis orientation: Portrait & landscape
SPXF03	Hand-held: Secure yet removable
SPXF04	Quick Release: Mobile enabled

Ref.	Tablet	Ref.	Tablet	Ref.	Tablet
SPXF10x	2 nd , 3 rd & 4 th generation iPad	SPXF110x	Zoostorm SL8	SPXF210x	ASUS VivoTab
SPXF20x	Samsung Galaxy Tab 1 & 2	SPXF120x	Archos Carbon 97	SPXF220x	HP ElitePad 900
SPXF30x	Motion CL900	SPXF130x	Casio V-T500	SPXF230x	HP ElitePad 900 w. jacket
SPXF40x	Samsung Slate 7 Series	SPXF140x	ASUS TF300T	SPXF240x	Lenovo Thinkpad 2
SPXF50x	Motorola Xoom	SPXF150x	Archos 80 G9	SPXF250x	i.onik TP7-1500DC
SPXF60x	Motorola Xoom 2	SPXF160x	Archos 101 G9	SPXF260x	Mediacom Smart Pad 932i
SPXF70x	Toshiba AT300 & Excite 10	SPXF170x	iPad mini	SPXF280x	Panasonic Toughpad FZ-A1
SPXF80x	Acer Iconia A200	SPXF180x	Samsung Galaxy Note 10.1	SPXF290x	Scroll Extreme II
SPXF90x	HP Slate	SPXF190x	Samsung ATIV 500T1C	SPXF300x	Teclast TPAD A11
SPXF100x	Sony Xperia SGPT12	SPXF200x	Microsoft Surface	SPXF310x	SANEI N10

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 optimizes 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 flexibility with rotation, tilting, elbow arm 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.