

MPN: ES506014

Samsung Galaxy Tab Active Pro/ 4 Pro Screen Protector. Titan Shield®

TITAN SHIELD® is eSTUFF's sub brand for screen protectors

Glass quality:

Our case-friendly 9H tempered glass provides superior protection against scratches, chips, and cracks. The Titan Shield® features an anti-shatter film that keeps small glass pieces contained if it breaks. With real glass properties, it ensures no change in color or touch sensitivity when applied.

Protection features:

The Titan Shield® is engineered to break under excessive force, absorbing most of the impact and will in most cases protect your device's display from damage.

Included in the envelope:

The Titan Shield® comes with a cleaning kit

Responsibly packed:

Our innovative envelope packaging reduces cardboard usage and cargo space by an impressive 75%. Made entirely from FSC Certified paper and printed with solvent-free soy ink, our packaging is completely plastic-free and environmentally friendly.

- Case friendly
- Easy to install and easy to remove
- Impact resistant to bumps and knocks
- 100% touch preservation
- Cleaning kit included



Specifications

Features	Brand compatibility	Samsung
	Bubble-free application	Yes
	Compatibility	Galaxy Tab Active Pro
	Dry application	Yes
	Durable screen protection	Yes
	Easy to apply	Yes
	Easy to clean	Yes
	Easy to remove	Yes
	Fingerprint resistant	Yes
	Frame type	Frameless
	Hardness	9H
	Installation type	Full adhesive
	Light transmission	100 %
	Material	Tempered glass
	Oil stain resistant	Yes
	Product colour	Transparent
	Protection features	Scratch resistant, Shatterproof

Features	Rounded edges	Yes
	Screen protector type	Clear screen protector
	Surface finish	Glossy
Other features	Mirror effect (screen background/off)	No
	Package dimensions (LxWxH)	292 x 210 x 10 mm
	Quick start guide	Yes
Packaging content	Cleaning cloth	Yes
	Cleaning kit	Yes
	Dry wipe	Yes
	Package type	Hanging box
	Quantity per pack	1 pc(s)
	Wet wipe	Yes
Vendor information	Brand Name	eSTUFF
	Homepage	https://estuff.eu/
	Warranty	0 Month(s)