# SCREEN PROTECTOR











## Anti-Shock IK06

The most impact-resistant Screen Protector





- Strength: The best anti-shock protection in the market available in several finishes. Clear, Matte, Blue Light Cut and Privacy.
- User experience: Free your mind, don't be afraid to break your screen anymore, and fully enjoy your device. Of course the functionality of your device remains unchanged thanks to a high **sensitivity to pressure.** This screen protector is repositionable, pleasant to use and smooth to
- In front of any impact : Currently, it's the most impact-resistant protection. These products are unbreakable and don't crack, which gives them an exceptional lifetime.



4 finishes available: Clear, Matte, Blue Light Cut and Privacy

How to choose your finish?

You need optimal visibility: Clear is a transparent finish without any filter between the screen and the eye.

You use your device outdoors, or don't want to see fingerprints anymore: The Matte finish removes bothersome light reflections. Its satin finish make fingerprints invisible and keeps your screen clean longer.

You want to protect your eyes from blue light: Artificial blue light emitted by screens tires the eyes, dries them out and is capable of causing long term damage. The Blue Light Cut filter blocks blue wavelengths and reduces eyestrain.

You have confidential data ? : Prying, or simply curious, gazes fall constantly on your screens. The privacy filter allows you to work on important files anywhere by turning the screen black for people who stand next to you, while leaving more than 80% visibility for the user. How to choose your finish.

More than 2 000 references available for smartphones, tablets, hybrids, notebooks...



#### **IK06** norm protection

The IK standard determines the level of protection against mechanical impacts, according to the NF EN 62262 norm (NF C 20-015). A rating of IK-06 indicates a onejoule impact resistance.



#### **5H Hardness Anti-Scratch**

Our shock-resistant screen protectors are rated 5H on the hardness scale between 0H and 10H (for diamonds), which determines resistance to touch, pressure, shearing, friction and shock.

#### Why a screen protector?

91% of users have already broken a screen!

On average a screen costs:

- 500 € for a laptop
- 200 € for a tablet
- 100 € for a smartphone

Protecting the device 100% of the time increases its lifespan and thus improves the Total Cost of Ownership!



For more information, visit our web site: www.mobiliscase.com

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# **Anti-Shock IK06 - Finishes**



#### Clear

- IK06: anti-shock, anti-breakage
- 99% transparency
- 5H Hardness anti-scratch
- Quick and easy setup
- Electrostatic absorption
- Repositionable
- Thickness: 0.33mm



#### Matte

- IK06: anti-shock, anti-breakage
- Anti-fingerprints
- Anti-glare
- 5H Hardness anti-scratch
- Quick and easy setup
- Electrostatic absorption
- Repositionable
- Thickness: 0.33mm



### **Blue Light Cut**

- IK06 : anti-shock, antibreakage
- protects your eyes against blue light, reduce eye strain and dry eyes
- 5H Hardness anti-scratch
- Quick and easy setup
- Electrostatic absorption
- Repositionable
- Thickness: 0.4mm



## **Privacy**

- IK06: anti-shock, anti-breakage
- 180° Privacy filter
- 5H Hardness anti-scratch
- Quick and easy setup
- Electrostatic absorption
- Repositionable
- Anti-fingerprints
- Anti-glare
- Thickness: 0.4mm

#### Installation instructions











3 Remove protection 1







## Packaging composition



### Cleaning Kit provided

- 1 anti-dust adhesive
- 1 microfiber fabric
- 1 cleaning pad
- 1 smoothing card



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