



PLUS ONE



TEMPERED GLASS SCREEN PROTECTOR

PROFESSIONAL MANUFACTURE

PLUS-ONE INTERNATIONAL ELECTRONIC CO., LTD
www.temperedglassscreenprotection.com



▶ ABOUT US

PLUS-ONE is one of the top manufacturers of tempered glass screen protection, providing premium screen protector products applied to mobile phone and tablet PC, such brands including Apple, Samsung, Huawei, Sony, LG, HTC, Xiaomi, Nokia, OnePlus, Motorola and so on.

Our factory plant of 10,000 square meters located in Dongguan China. We have a high-tech R&D center which includes advanced testing and manufacturing equipments. OEM and ODM service are acceptable and welcome.

Our products have been sold to the USA, EU, Asia and many other markets, we are experienced and are able to offer our best service to every client throught the world. Welcome and please contact us at any time for any inquiries, we are always available and happy to cooperate with you.

▶ COOPERATIVE PARTENRS



RECYCLED GLASS **ECO**

SCREEN PROTECTOR



- a. Increase the use of recycled materials in products and reduce hazards caused by their production.
- b. Reduce the harmful impact of production on people and the environment.
- c. Promote a virtuous circle of ecology.

2.5D STANDARD TEMPERED GLASS



For Device

Apple/Samsung/Xiaomi/Oppo/Moto/One Plus/Google/Huawei/
Sony and etc.

For Tablet

Apple/Samsung/Huawei

For Laptop

Apple/Google/Acer/Samsung/Huawei

3D SIDE GLUE 3D FULL GLUE GLASS SCREEN PROTECTOR



Plus One

VS

Others

1. 100% perfect fit coverage the device screen.
2. Not easy fall off as use 5600 g/inch strongest viscosity glue.
3. Advanced lamination technology to stick the glue on the glass without bubble.
4. Touch sensitivity.

1. Not perfect fit coverage the device screen.
2. Easy fall off from device.
3. The glass border has bubble problem when install on the device.
4. The border curved of the glass is not balance lead to touch problem.

Models:

Apple/Samsung/Oppo/Xiaomi/Google/One Plus/Sony/Huawei

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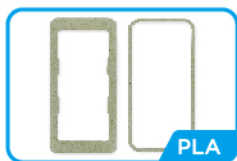
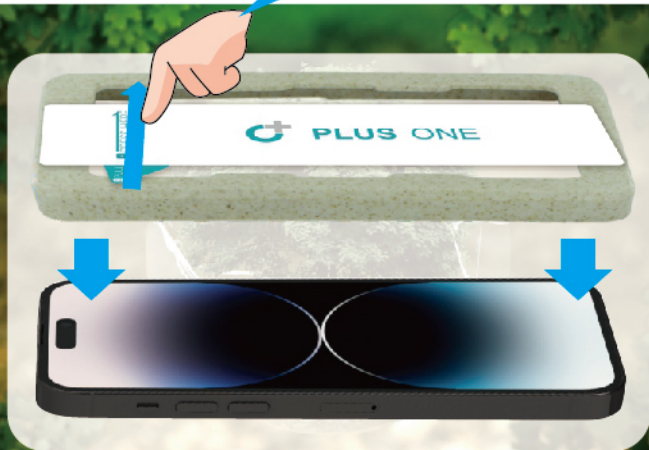
SUPER EASY APPLICATOR FOR GLASS SCREEN PROTECTOR

ABS & PLA Environmentally Materials



10s

ONE STEP FINISH!
PERFECT LAMINATING



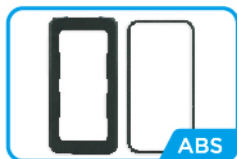
PLA



PLA Degradable Material

Polylactic acid (PLA) is a biodegradable polymer that can be produced from lactic acid, which can be fermented from crops such as maize.

Harder
Higher Friction



ABS



ABS Eco-friendly Material

Impact resistance
Heat resistance

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ANTI-MICROBIAL GLASS SCREEN PROTECTOR

Kills 99% of Surface Bacteria



Think of all the surfaces you touch in a day. We transfer germs from shopping cart handles, doorknobs, bathrooms to our phone every time we pick it up.

But now, there's a solution: Anti-microbial Technology kills up to 99% of surface bacteria. The anti-microbial properties are actually infused in the glass screen protection, so it won't wear off like a spray treatment can.

Studies have shown 10 times more bacteria on cell phones than toilet seats.

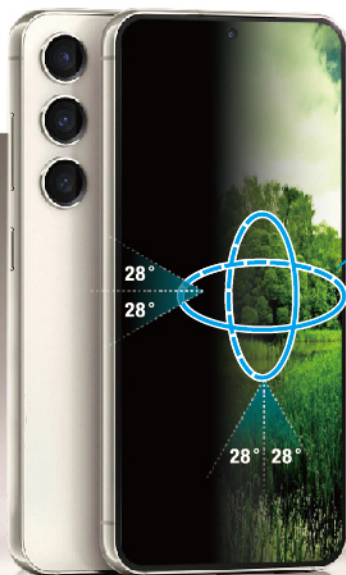
Scientists have identified more than 7,000 different types of bacteria on cell phones.

A study found an 82% overlap between bacteria on test subjects' fingers and their phones.

PLUS ONE

PRIVACY GLASS SCREEN PROTECTOR

Fully Protect Your Devices Privacy!



- Protect Angle 180 °/360°
- Physical Polarization Technology.
- Screen image quality is clear.
- Protect information security for digital devices.

2-Way Privacy:

180° protect your privacy when use your device.

High-quality screen protector is treated with a two-way privacy filter that provides privacy when viewed from the side.

4-Way Privacy:

360° protect your privacy when use your device.

High-quality screen protector is treated with a four-way privacy filter that provides full-screen privacy when viewed from the side.

Compatible

Cell Phone: Apple/ Samsung/ Xiaomi/ Oppo/One Plus/ Sony/ Moto/
Huawei/ Google, etc.

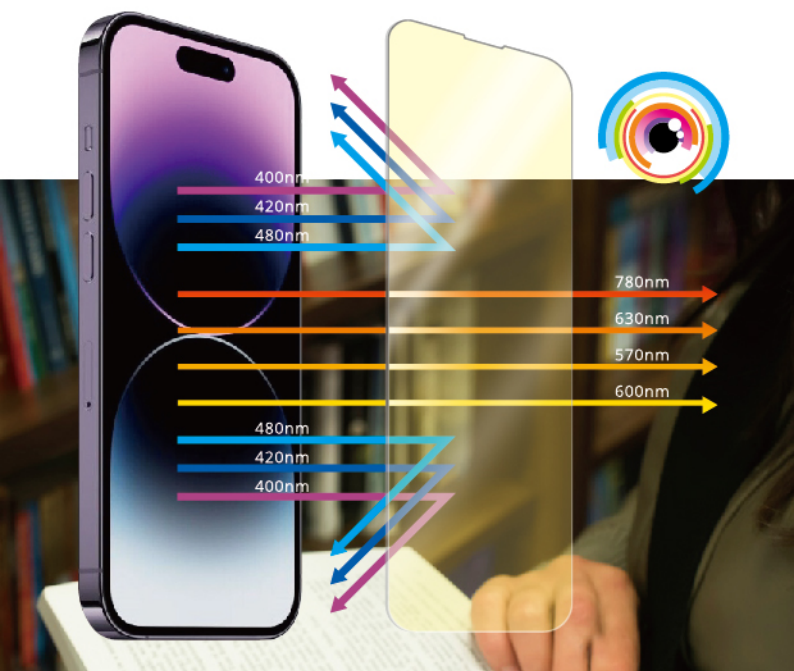
Tablet: Apple/ Samsung/ Huawei

Laptop: Apple/ Samsung/Huawei/ Google

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ANTI BLUE LIGHT TEMPERED GLASS

Protect Your Eyes!



Blue Light Harmfulness

Invisible blue light is a potential killer to the eyes.

Long time exposure under the blue light could affect the retina, results in nearsighted and even blindness.

This cause eyes strain, fatigue, headaches, dry eyes and blurry vision.

How to Reduce Blue Light Harmfulness?

With the state of the art technology of 100% UV resistant, the anti blue light glass screen protector made from Plus One enables a maximum absorption to the harmful ultraviolet rays and high energy shortwave blue light, which is reflected by the screen to protect your eye sight.

RED LIGHT TEMPERED GLASS

LCA Principle of Eye Protection



Convert the harmful blue light to helpful red light.

Using exquisite process design technology, the harmful blue light of the screen is converted into red light, which reduces the loss of screen brightness and plays a role in energy saving.

In addition, it can avoid the glare effect of high reflection light under strong sunlight, which is not dazzling and maintains the comfort of human eyes.

Red light has obvious effects on relieving visual fatigue and preventing and controlling myopia.

It can effectively control the growth of the eye axis ,delay the degree of myopia and greatly improve myopia. Thereby improving visual acuity and making the eyes healthier step by step.

STRONGEST GLASS EVER PROTECTS YOUR SCREEN FROM IMPACT



The aluminosilicate glass undergoes an ion exchange tempering process which increases surface tension making it stronger and more scratch resistant—4X stronger than an unprotected screen.

- Pass drop testing: 64g steel ball drop from 1.9m without broken.
- Glass border can bear 294 N(Newton) pressure weight without broken.

CAMERA LENS SCREEN PROTECTOR



Panel Camera Lens SP

Complete protect the device camera with panel.
Keep original high clear image.

For iPhone 12/13/14 series.

Samsung S21/S22/S23 series and some A series.



Individual Camera Lens SP

Protect the camera lens individual.

Different color selection.

Fit all kinds of phone case.

For iPhone 12/13/14 series.

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