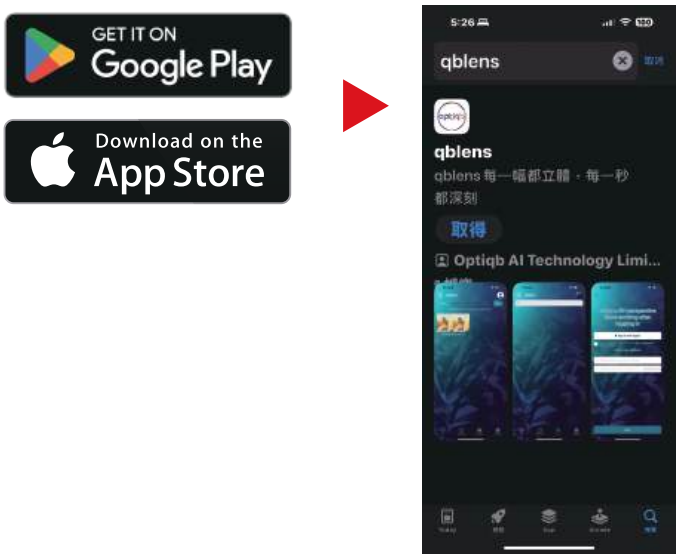
Step 1: APP download and operation

Step 1

According to the mobile phone manufacturer, go to Google Play or Apple APP Store search"qblens" and download



Step 2

Android system:
Log in quickly using Google account Or use email to receive the verification code to register.

iOS system:
It is recommended to use APPLE FACE ID to log in

Step 3

Included in the scan box in Product License CardQR Code key, activation completed.
※If scanning the QR Code fails, please Manually enter the key code attached below (Number + English)
The key and protective film are exclusive pairs for each other, and the key cannot be reused with other 3D protective films.

Please keep the license card and record the activation code for future use if you need to reinstall the system

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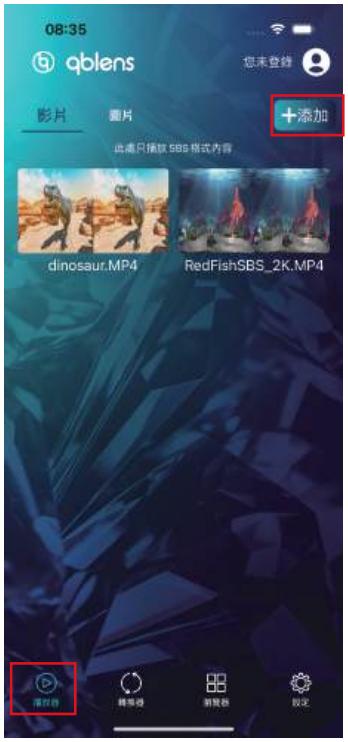
Player

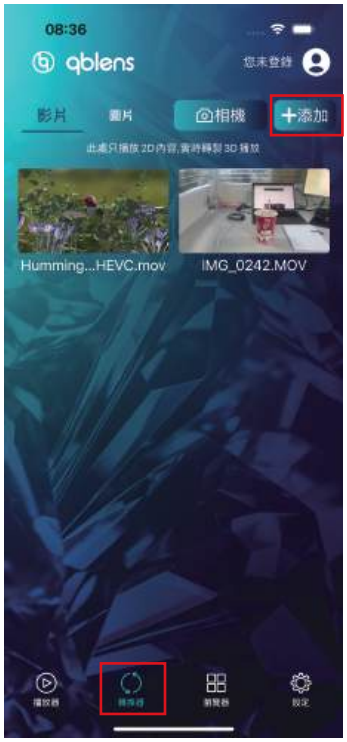
Add a video with "+Add" or photo



Watch SBS 3D videos/ pictures

Converter

Join with "+Add or Camera"Video or photo



Watch 2D to 3D videos/ pictures

Notice

In dim environment or insufficient light
It is not recommended to use the shooting function in this case
It may cause poor 3D effect.
Please note that.

Browser

Fill in the blank above with the correct and complete public webpage https://www… to search

Search and watch videos on websites

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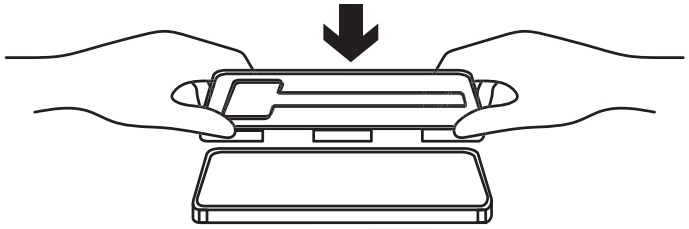
Step2：Protective sticker installation steps

Apple models

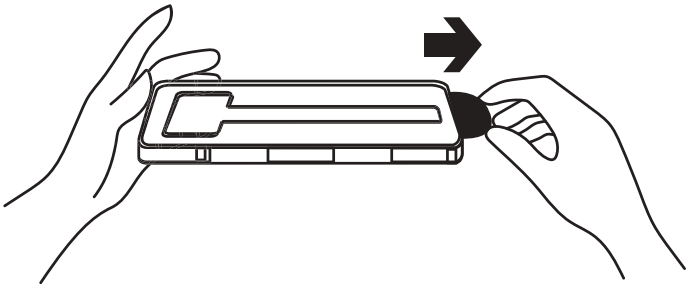
Step 1

Put the protector assistant on the phone



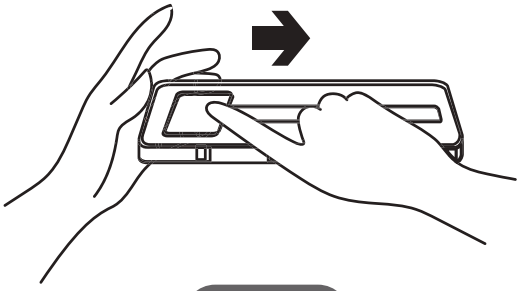
Step 2

Remove the lower sticker barrier



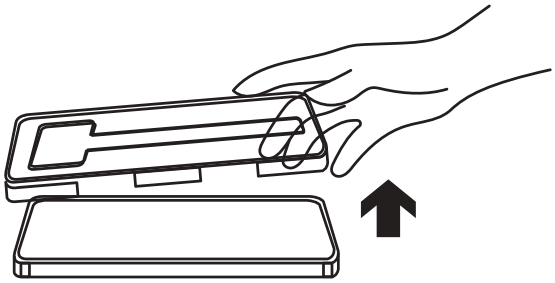
Step 3

Smooth the film with your fingers according to the T shape



Step 4

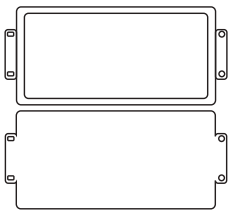
Remove the helper and you're done



Samsung model

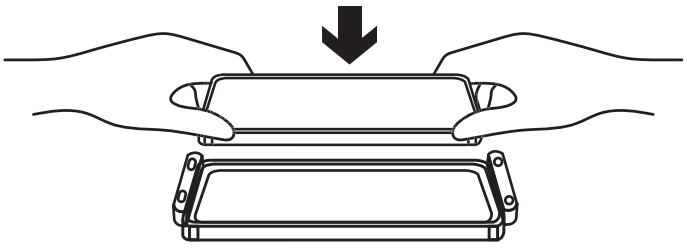
Step 1

Align the protector and locator according to the oval and circularAlign the positioning post with the positioning point



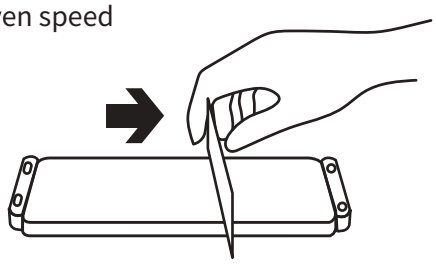
Step 2

Align the phone film hole with the phone lens hole Finally, put the mobile phone into the locator, and then put the 3D filmAlign the position and attach it



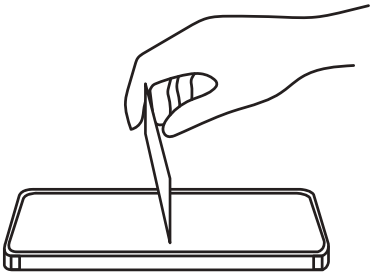
Step 3

Use the scraper card to push the exhaust downward at an even speed



Step 4

Tear off the front release film, and then use a scraper card to exhaust the air until Air bubbles are completely discharged



(After applying the film, please reset the fingerprint recognition function.)

Step3：Screen calibration steps

Step 1

Tools include:
Calibration box
(upper and lower covers)
plus 3D automatic calibration bracket

Step 2

Stand the bracket on the tenon of the lower cover in the shape of a letter "⊓"
Plus a mirrored upper cover

Step 3

Open "Settings" in the APP, "Calibration function" for screen calibration
※For customers using Samsung mobile phones, please go to the mobile phone settings and adjust the screen resolution to Q HD

Due to fingerprint recognition problems on Samsung mobile phones, the 3D protector currently cannot reach the hardness of 9H and is relatively easy to scratch.
Please use it with caution.

Step 4

Place the phone in the box with the screen facing upwards
The mirror is calibrated until the system steps are completed.
※To avoid the influence of light exposure, please Operating in the dark

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Since the 3D effect mainly relies on binocular parallax to present the different spatial distances and layers of each object in the image, you need to pay attention to the following points when shooting to better present the 3D effect.

※Image resolution recommendation 1920*1080 FHD
※Has vertical depth of field (there is a distance between front and rear objects)
※The theme object is obvious (the outline of the character is clear)
※Objects should not all be placed side by side at the same level
※The subject is fully in the frame and avoids being too partial
※Avoid having the subject too large or too small in the composition
(too far away from the camera)
※Objects have overlapping and staggered front and rear levels
※The background should not be too monotonous or too blurry
※Avoid large areas of a single or similar color block (such as the sky) in the composition
※Avoid too dim light when shooting
※The object moves from back to front facing the screen direction
※Highlight composition perspective vanishing point
※Avoid image scene switching too fast
※Avoid floating watermarks causing AI algorithm errors

Best viewing posture

※Highly parallel to eyes
※Eye focus can be set behind the screen
※The distance from the screen can be adjusted according to personal preference
(distance is about 40cm)
※Eyes facing the screen
※Can be adjusted to the most comfortable viewing angle