



Why would I want to fit a screen protector?

Modern motorcycle dashboard screens tend to be made from plastic and are extremely easy to scratch by a quick wipe of your glove or a drop of your keys. It doesn't take a lot to damage these screens.

Speedo Angels dashboard screen protectors...

Provide excellent protection against scratches and marks

Help retain resale value

Help to hide any minor scratches already present

In extreme circumstances, they can prevent the dashboard unit from failing completely

Available in ultra-clear, for those who wish to 'fit and forget'

Also available in anti-glare which helps reduce reflections and glare, improving visibility

Do they reduce visibility?

The 'standard' screen protectors come in two variants –

- The ultra-clear protector – once applied will be hard to spot unless you are looking for it. They do not reduce visibility at all.
- The anti-glare protector – these use an anti-glare coating which is slightly matte in finish. They do not have the same ultra-clear finish and remove the 'glossy' look that the plastic cover on LCD dashboards have. Some people prefer this to the ultra-clear protector as they feel it helps increase the clarity of the screens. Anti-glare screen protectors work best on the colour LCD screens, such as those found on the Ducati 1199/1299 Panigale.

Whether you would prefer the matte finish or ultra clear is up to you, but both are available so you can choose. If you're unsure of which finish you would prefer, we recommend purchasing one of the kits that contains both the ultra-clear and anti-glare protectors.

Are they easy to fit?

Yes, screen protectors are easy to fit, however preparation is key. Ensure you follow the supplied instructions carefully and make sure you clean your dashboard thoroughly before applying the screen protector. You may end up with one or two tiny bubbles but once you fire up your bike you won't notice these. Just make sure you remove as much dust and dirt from your screen first and then applying the protector should be a piece of cake!

What is an 'extra fitting kit'?

Each screen protector kit comes with one fitting kit – these are the accessories you use to fit your screen protector.

A kit includes...

- squeegee card
- cleaning cloth
- a sticky dust removal strip

The sticky dust removal strips are single-use and it is easy to lose or mislay the other parts of the fitting kit, so customers are given the option of purchasing extra fitting kits.

What does 2 x Anti-Glare, 3 x Anti-Glare, 2 x Ultra-Clear etc mean?

This is simply the number of screen protectors that are included in your screen protector kit. We offer the option to choose the number of screen protectors available in the package to suit different people's needs and requirements.

We offer the following kits:

Standard screen protectors:

Anti-Glare x 2: Kit contains 2 anti-glare screen protectors and a fitting kit.

Anti-Glare x 3: Kit contains 3 anti-glare screen protectors and a fitting kit.

Ultra-Clear x 1: Kit contains 1 ultra-clear screen protector and a fitting kit

Ultra-Clear x 2: Kit contains 2 ultra-clear screen protectors and a fitting kit.

Ultra-Clear x 3: Kit contains 3 ultra-clear screen protectors and a fitting kit.

Ultra-Clear x 1 & Anti-Glare x 1: Kit contains 1 ultra-clear and 1 anti glare screen protector and a fitting kit.

Ultra-Clear x 2 & Anti-Glare x 2: Kit contains 2 ultra-clear and 2 anti glare screen protectors and a fitting kit.

Nano Glass:

Ultra-Clear x 1: Kit contains 1 ultra-clear Nano Glass screen protector and a fitting kit

Ultra-Clear x 2: Kit contains 2 ultra-clear Nano Glass screen protectors and a fitting kit.

Tempered Glass:

Ultra-Clear x 1: Kit contains 1 ultra-clear tempered glass screen protector and a fitting kit.

Anti-Glare x 1: Kit contains 1 anti-glare tempered glass screen protector and a fitting kit.

How do I know your screen protectors will fit my bike?

Speedo Angels say 'We take great care to ensure that our screen protectors fit accurately and that we have listed the correct protector for your model. We never release a product for sale until we are certain that the fitment is as accurate as it can be.'

Generally, Ducati retains the same dashboard shape for their entire model range, even if the dashboard displays themselves change. For example, the Panigale LCD dashboard fitted to the 899 and 959 is the same shape as the TFT dashboard fitted to the 1199 and 1299. The same goes for the Ducati Monster range, so the new 797 shares the same dashboard shape as the new colour TFT dashboard on the 1200R and therefore uses the same screen protector.

If you are unsure which screen protector you need for your bike get in touch and we'll be happy to help

What is the difference between Ultra-Clear and Anti-Glare?

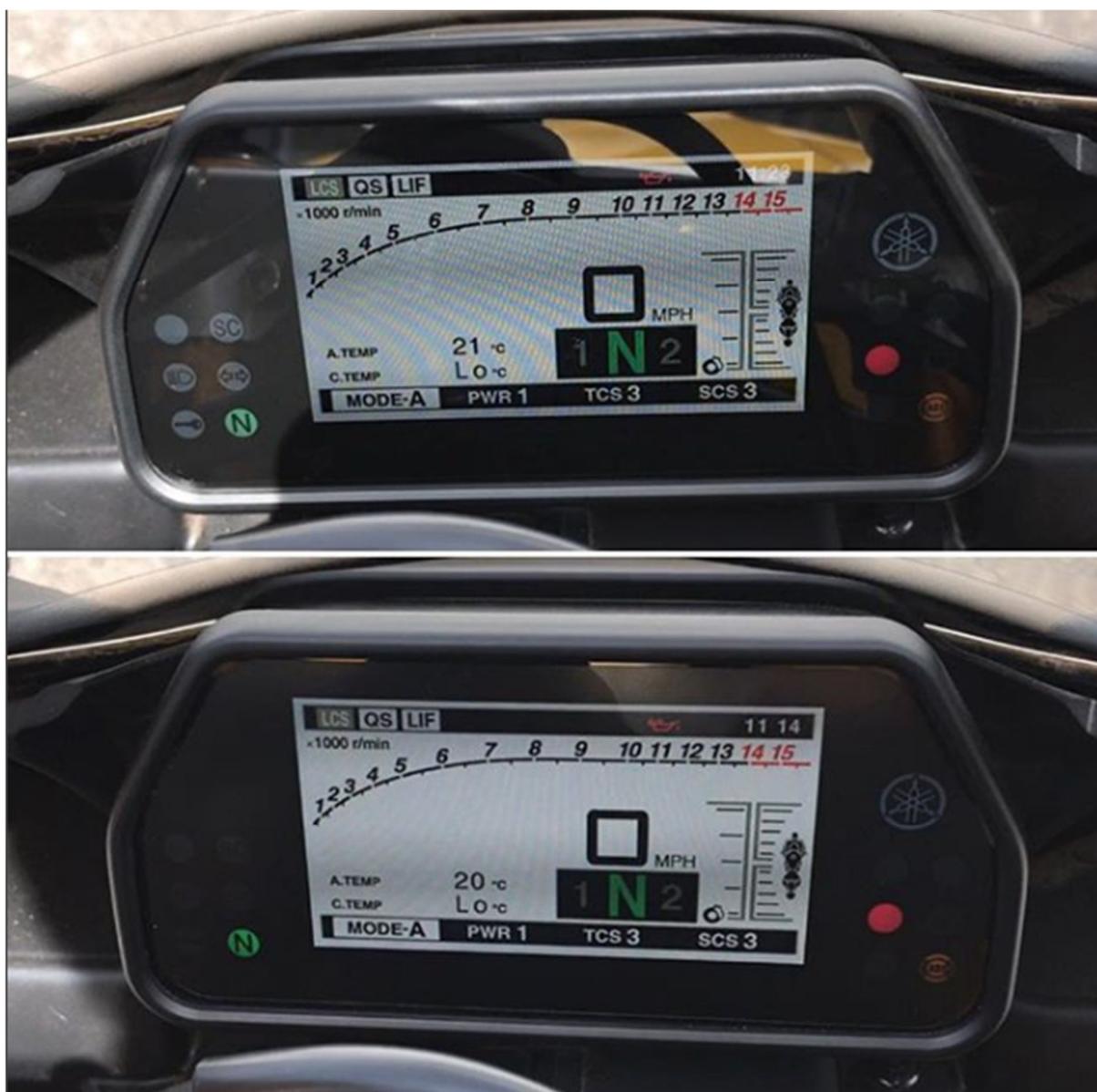
Speedo Angels offer both Ultra-Clear and Anti-Glare protectors across most of their product range.

Ultra-Clear – Provides scratch resistance and protection whilst being almost invisible once applied. A 'fit and forget' product.

Anti-Glare – Provides the same scratch resistance and protection as our Ultra-Clear protectors, but also helps to remove the glare/reflections associated with LCD/TFT dashboards. Anti-glare protectors have a 'matte' appearance once fitted.

Below is an image that shows a Yamaha R1 2015+ TFT dashboard fitted with and without an anti-glare protector to show you the difference. The lower dashboard has an anti-glare screen protector fitted and you can immediately see the reduction in glare/reflections. The photographs were taken within a few minutes of each other in bright, warm conditions.

Please note: On some dashboards, the Anti-Glare screen protectors can reduce the brightness/sharpness of the display. This is because the Anti-Glare protectors reduce the amount of light that is being transmitted through the dashboard.



What is 'Nano Glass' and 'Tempered Glass' and how are they different from your other screen protectors?

The standard screen protectors are made completely from plastic.

Nano Glass is made from a Plexiglass material. It is thicker and has a higher scratch resistance compared to the 'standard' screen protectors. Nano Glass is a great compromise in strength, protection and cost and is a more premium product compared to the standard kits and because of this they are also slightly more expensive.

Benefits of Nano Glass:

- 9H scratch-resistance – As good as tempered glass!
- Shatter proof
- Flexible – Can fit on dashboards that are not completely flat
- Ultra-thin – Up to half the thickness of tempered glass
- High transparency

Tempered Glass is toughened, fortified glass. Tempered glass has an oleophobic coating which improves smoothness and reduces fingerprints.

Benefits of Tempered Glass:

- 9H scratch-resistance
- Available in ultra clear and anti-glare
- Improves smoothness and reduces fingerprints
- Oleophobic coating helps the glass to become more scratch resistant, as reduced friction will cause dangerous materials to slide off the surface, rather than damaging it
- Offers the ultimate protection for your dashboard

Please note: Nano Glass and Tempered Glass do not have the same flexibility as plastic, so you will notice fewer fitting options available in these materials.

How do I remove my screen protector?

Screen protectors are removed by simply peeling them off. Using a little heat to warm the adhesive will help make the process easier. The screen protectors do not leave any residue behind once removed.



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