



Presentation Privacy Filter

Protective systems

- Privacy 2-Way
- Privacy 4-Way
- Anti-Glare
- Anti-Microbial

Fastening technologies

- Side-mounted
- Self-adhesive
- Magnetic

Taylor Made

- Edge-to-edge
- Cover Protection

Why DICOTA?



YOU DECIDE WHO WATCHES

Protecting your private and business data from unwanted eyes is important. It prevents data theft and complies with current European legislation (DSGVO).

DICOTA currently offers over 800 high-quality filters for Notebooks, Tablets, Smartphones and Monitors with an optimal price-performance ratio:

- Anti-Glare
- Anti-Microbial
- Secret 2-Way
- Secret 4-Way



Protective systems

Privacy 2-Way

Privacy 4-Way

Anti-Glare

Anti-Microbial



PRIVACY 2-WAY

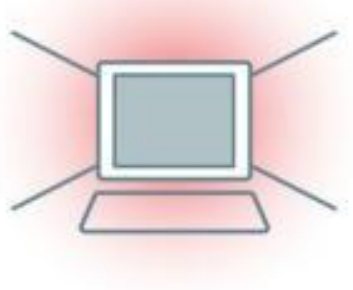


The privacy filters prevent viewing from two sides (left/right). It restricts the lateral view to $\pm 30^\circ$.

- Protection from the left and right
- High scratch resistance
- Touch function of the screen remains completely intact
- Flawless optical transmission of the image to the user
- Glare protection minimises disturbing reflections
- Blue light cutting
- Available in self-adhesive, side-mounted and magnetic versions



PRIVACY 4-WAY



The privacy filter prevents viewing from all four sides. It restricts the view from the side as well as the view from top to bottom to $\pm 30^\circ$. This screen protector is even effective when you are sitting and someone passes by behind you.

- Protection from all four directions
- High scratch resistance
- Touch function of the screen remains fully intact
- Flawless optical transmission of the image to the user
- Glare protection minimises disturbing reflections
- Blue light cutting
- Available as self-adhesive, side-mounted



ANTI-GLARE



The anti-glare filters adhere directly to the display thanks to a silicone layer. They reduce reflections from indoor light and sunlight and protect the display from scratches.

- High colour fidelity and clear vision
- Easy and bubble-free mounting
- Removable without any residues
- No annoying adhesive dots on the edge of the screen
- Touch function of the screen remains fully intact
- Silicone coating minimises annoying air bubbles
- Hardness level 3H and 9H, where 9H is comparable to glass



ANTI-MICROBIAL



The microbial filters reduce bacteria, reflections caused by sunlight and protect the screen from scratches.

- Inhibits the growth of bacteria
- Touch capable
- Silicone layer on the back allows for full-surface adhesion
- A clear view at all times
- Accurate colour reproduction
- Reduces reflections and fingerprints
- Attaches easily without forming bubbles
- No residue when removed



Fastening- technologies

Side-mounted

Self-adhesive

Magnetic



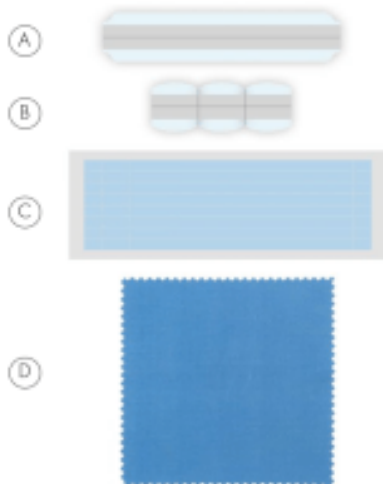
SIDE-MOUNTED



The filter slides in easily from above and is held in place by tabs attached to the screen frame. The matt and glossy sides ensure optimal visibility in any open space.

The fixing set is included in the scope of delivery:

- A) 2 x long holder
- B) 6 x short holder
- C) 9 x double-sided adhesive dots
- D) Cleaning cloth

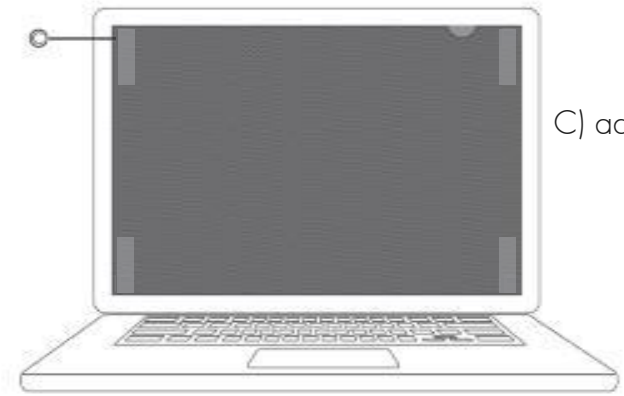


Mounting with holder



- A) long holder
- B) short holder

Fastening with adhesive dots



- C) adhesive dots

SELF-ADHESIVE



The full-surface silicone layer ensures attachment to the entire surface.

The thin films are easy to apply and are hardly noticeable due to their discreet appearance.

This semi-permanent solution makes it possible to remove the filter from the screen if necessary.
The adhesive surface can be cleaned with water if dirty.

The formation of bubbles is reduced by a special silicone solution.



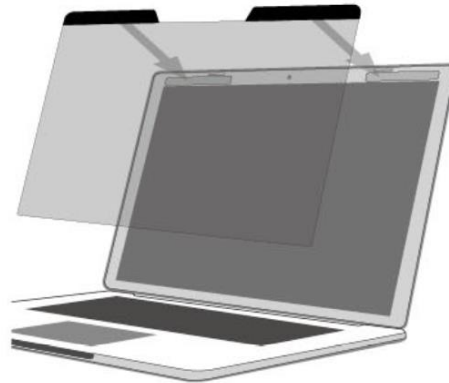
MAGNETIC



This type of attachment offers great flexibility.

Quick and easy attachment and removal is an important advantage for people working on sensitive data in a team.

This mounting system can also be used with screens without metal frames thanks to the magnetic strips included.























Universal solution with
magnetic strip for self-
adhesion



Filter with integrated
magnetic strip

CONCLUSION

	2-Way Privacy Filter			4-Way Privacy Filter		Anti-glare	Anti-microbial
 Attachment	magnetic  on-off	side-mounted  on-off	self-adhesive  semi-permanent	side-mounted  on-off	self-adhesive  semi-permanent	self-adhesive  semi-permanent	self-adhesive  semi-permanent
 Privacy Function	left / right	left / right	left / right	left / right top / bottom	left / right top / bottom	×	×
 Anti-Reflection	✓	✓	✓	✓	✓	✓	✓
 Surface Options	matt & glossy	matt & glossy	matt	matt & glossy	matt	matt	matt
 Touch Function	✓	✓	✓	✓	✓	✓	✓
 Fingerprint Reduction	✓	✓	✓	✓	✓	✓	✓
 Scratch Resistance (hardness)	2H	3H	3H	3H	2H	3H	2H
 Blue Light Cutting	48 %	43 %	45 %	48 %	48 %	×	×
 Light Transition	67 % (±5)	68 % (±5)	63 % (±5)	50 % (±5)	50 % (±5)	90 % (±5)	90 % (±5)
 Package Content	cleaning wipe	mounting set & microfibre cloth	cleaning wipe	mounting set & microfibre cloth	cleaning wipe	cleaning wipe	cleaning wipe
 Main Material	PET	PET	PET	PET	PET	PET	PET
 Sizes Available	up to 15.6"	up to 34"	up to 34"	up to 30"	up to 30"	up to 34"	up to 34"
 Reduces bacteria	×	×	×	×	×	×	✓

TAILOR-MADE

The right filter for your appliance



TAILOR-MADE



Universal size filters are not always suitable for every device. Some notebooks and desktops have a physical edge that stands out slightly. Others are so-called "edge-to-edge" or "full glass" devices, which have no visible edge.

DICOTA offers individual filter solutions so that the filter fits your device perfectly:

Thanks to production in Germany, DICOTA can adapt filters to any size of electronic device within a very short time. A new filter can also be produced in small quantities. For more information, please contact your DICOTA contact person or taylor-made@dicota.com.



EDGE-TO-EDGE



Device with a recognizable edge, which stands out from the monitor.



Edge-to-edge device that has no discernible edge.



Full glass unit with standard filter



Full glass unit with edge-to-edge filter



COVER PROTECTION

As an innovative addition to DICOTA's filter range, there is the so-called "Cover Protection".

A film is applied to the lid of the notebook to protect it from scratches and dust. The film is wafer-thin and therefore does not show.

The foils are manufactured to fit the respective device exactly. Currently no orders for single pieces are possible



**WHY
DICOTA?**



WHY DICOTA?

- High quality raw material
- Consistent quality with accuracy of fit
- Continuous quality control from raw material to finished product
- Manufacturing in Germany, short lead time in Europe (except magnetic)
- Short response time for new models (notebook, tablet, smartphones)
- DICOTA Product Finder 4.0 for the right model
- Customized production starting from small quantities
- Taylor Made solutions for privacy filters up to 36", for anti-glare up to 80".



Simply discover all filters with the DICOTA Productfinder 4.0

To do this, simply enter the desired device, select the product category and find the right product within a few clicks, which is guaranteed to fit.

Try it out at: www.dicota.com/finder



NEW

DICOTA

PRODUCTFINDER 4.0

Searching at another level

Easy to find with 3 simple steps

- Enter device specification
- Choose product category
- Select and buy your preferred products

Model Search (free text)

Apple MacBook (Early 2009) 13inch

Compatible products for this model: Apple MacBook (Early 2009) 13"

Export as CSV

- Computer bags - Backpack
- Computer bags - Clamshell
- Computer bags - Sleeve
- Computer bags - Slim case
- Computer bags - Toploader
- Computer bags - Trolley
- Mobile Accessories

Model Search (manufacturer / model type / model)

Product Search (free text / specifications)

www.dicota.com/finder



DICOTA

DICOTA SWITZERLAND AG
Churerstrasse 20
CH-8808 Pfäffikon SZ

Phone +41 55 416 50 30
Fax +41 55 416 50 39

www.dicota.com

Always at your service.
Thank you for your attention.