

Instructional Manual

C·CLIP by STG

Clip-On Overglasses (Light-Shading / UV-Protective Type)

“Turn your everyday glasses into light-shading, UV-protective eyewear”

Product Feature

These overglasses clip onto the user's own eyeglasses with one touch and cover the entire front of the frame.

Conventional overglasses were bulky because they fit over the whole pair of glasses as a separate outer layer. This product achieves a light, minimal-pressure fit that touches only the front of the wearer's own glasses, thanks to (1) a lightweight design and (2) a pinch-clip structure. It is easy to use even in dim environments.

A wide side shield helps prevent light from entering from the sides.

How to Attach

- Lift the center clip upward.
- While opening the clip, fit it onto the user's own glasses, keeping it balanced on both left and right sides.
- Lower the tinted lenses to the desired height and fine-tune the position as needed.

(A QR code on the packaging links to an instructional attachment video.)

Precautions for Use

- Do not store in high-temperature locations or together with metal objects that could scratch the lenses.
- This product is not protective eyewear. Do not use during vigorous sports or activities — contact or impact could injure the eyes or face.
- The lenses reduce daytime glare and block UV rays but have no other protective function. Regardless of lens tint, do not look directly at strong light sources such as the sun or welding arcs, and avoid use in tunnels or dark areas.
- Sweat, hair-care products, etc. may cause discoloration. Continued use without cleaning may also cause skin irritation or allergic reactions.
- When removing the product, avoid pinching the lens or temple (arm) sections directly, as this may damage the clip.
- Suitability may vary depending on the eyeglasses used together with this product.
- Depending on the size of your glasses, they may not be attached properly, so please be sure to check before purchasing.
- Please avoid using it for long periods of time.
- Please do not force it off, as this may damage the lens or frame of your glasses.

Product Information

- Product name: Sunglasses (clip-on overglasses)
- Lens material: Plastic (hard coated)
- Frame material: Plastic
- Rim/frame construction: Plastic lens frame (painted)
- Manufacturer: TOKAI OPTICAL CO., LTD.
- Address: 5-26 Shimoda, Eta-cho, Okazaki-shi, Aichi Prefecture 444-2192, Japan

Lens Transmittance Reference Chart

General reference chart from the packaging, listing visible-light transmittance for TOKAI's lens tint codes. (The chart also shows ○/× suitability icons per tint for driving, night/dusk, indoor and outdoor use — these were not reliably legible in the photo; happy to request a clean copy from TOKAI if needed.)

Lens Code	Transmittance	Day Use	Night Use	Lens Code	Transmittance	Day Use	Night Use
LY	89%	N/A	N/A	TR	16%	○	N/A
YL	65%	N/A	N/A	RS	86%	○	○
OY	51%	N/A	N/A	SP	78%	○	○
RO	25%	N/A	N/A	SA	73%	○	N/A
OG	49%	N/A	N/A	SC	73%	○	N/A
YG	35%	N/A	N/A	NL	45%	○	N/A
UG	26%	N/A	N/A	WH	30%	○	N/A
BR	38%	N/A	N/A	FR	17%	○	N/A
TS	86%	○	○	LG	76%	○	N/A
NA	75%	○	○	MG	56%	○	N/A
AC	87%	○	○	HG	33%	○	N/A
FL	56%	○	N/A	LV	80%	○	○
CH	39%	○	N/A	MV	52%	○	N/A

※It is not recommended for prescription strength correction, night-time use, or extended wear in some combinations; use together with clear (non-tinted) lenses is recommended.