

Polarised Filter AD-PLF100

Installation Manual

By attaching this product to a Pioneer compatible product, the reflection of the dashboard on the windshield and the reflected light can be suppressed, and a high contrast image can be obtained.

Handling precautions

- Be sure to install this product correctly according to this instruction manual. Installation other than specified may cause an accident or injury. In this case, Pioneer does not take any responsibility.
- When installing this product, also read the “Safety Precautions” for the compatible Dash Camera to which this product is to be installed.
- Do not touch the lens with your hands. If you do, wipe it with a soft cloth.
- This product is compatible with the automotive environment.

Precautions for use

- Before making any adjustments, park your vehicle in a safe place.
- The polarisation effect may change depending on the weather conditions.
- At night or when traveling in a tunnel, the image is darker than before installing this product.
- Polarised LCD signboards for road construction may appear dark.
- With specially processed glass, the image may be distorted or appear rainbow.

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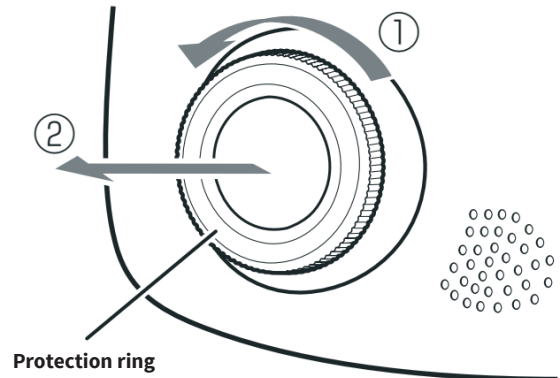
pioneer-car.eu

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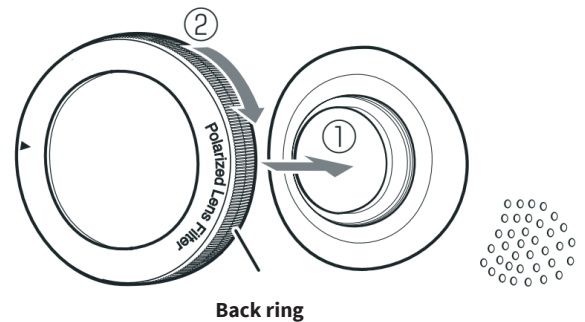
English

Installation and adjustment

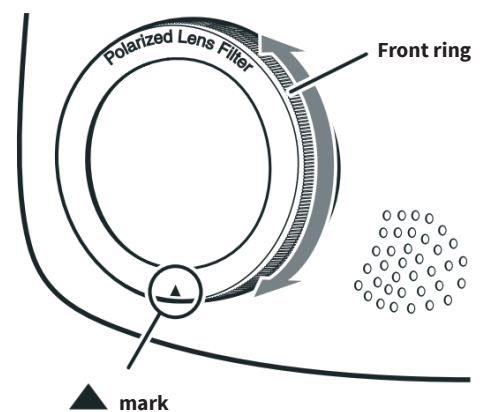
- ① If a protection ring is attached to the lens of the compatible Dash Camera to which this product is to be attached, remove it in advance.



- ② Turn the ring on the back side and tighten it firmly. Be careful not to overtighten.



- ③ Turn the front ring so that the ▲ mark is in the centre position at the bottom.



- ④ Place a white piece of paper on the dashboard to make the set up easier. Slowly rotate the ring on the front side and adjust it to a position where you can see the reflection effect of the paper reduced.

Specification

- Degree of polarisation: 99.5% or more.
- Polarising filters have a lifetime. One year after using this product in an automotive environment, the degree of polarisation degradation is within 1%, and the degradation of transmittance is within 5%.