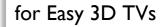


Passive 3D glasses



PTA416

Philips

# Easy 3D home cinema experience

# Enjoy a comfortable 3D experience

Share a truly immersive 3D experience with the whole family with the additional 3D glasses from Philips. They are designed for optimal comfort while offering high performance.

# Comfortable home cinema 3D experience

- Flicker-free 3D experience for hours of enjoyment
- Lightweight for hours of comfort
- Sharp images with low cross-talk performance

# **Designed around you**

- Adjustable nose bridge for best personal comfort
- Optimum lens coverage even for existing eyewear users



Passive 3D glasses for Easy 3D TVs

# Specifications

### **Dimensions**

- Product weight: 0.085 kg
- Box dimensions (W x H x D): 80 x 245 x 49 mm

### Accessories

• Included accessories: 1 x cleaning cloth bag, 3D Health Guide

#### **Related Products**

 Compatible with: \_PDL7906, \_PFL76X6, \_PFL79X6, \_PFL8606D, \_PFL8956D, \_PFL4307, \_PFL6xx7 (Eu), \_PDL6907, \_PFL5007 (Lat Am), \_PFL6007 (Lat Am), \_PFL7007 (Lat Am)

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# Highlights

#### Flicker-free 3D experience Flicker-free 3D experience for hours of enjoyment

# Lightweight for long comfort

Easy 3D glasses do not contain any electronics and batteries. They are lightweight and comfortable for long hours of wear

# Sharp and flicker free images



Featuring sharp images and low ghosting, Easy 3D is the most comfortable 3D to watch. Thanks to FPR technology (Film Pattern Retarder) - an advanced 3D polarizer that is fully integrated in the TV screen - it comes equipped and ready to give you all the sensorial excitement of the cinema.

### Adjustable nose bridge

The nose pads of these 3D glasses are adjustable to fit any nose. Even when wearing prescription glasses behind them, your personal viewing comfort is guaranteed.

### **Optimum lens coverage**

The wide lens and subtle curvature fit most faces even for existing eyewear users. The additional hook at the top edge of the frame also helps to secure the Easy 3D glasses to your personal glasses.



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\* Health Warning:

- If you or your family has a history of epilepsy or photosensitive seizures, consult a medical professional before exposing yourself to flashing light sources, rapid image sequences or 3D viewing.
  To avoid discomfort such as dizziness, headache or disorientation,
- \* To avoid discomfort such as dizziness, headache or disorientation, we recommend not watching 3D for extended periods of time. If you experience any discomfort, stop watching 3D and do not immediately engage in any potentially hazardous activity until you
- symptoms have disappeared. \* Parents should monitor their children during 3D viewing and ensure they do not experience any discomfort as mentioned above.
- Watching 3D is not recommended for children under 6 years of age as their visual system is not fully developed yet. \* Do not use the 3D glasses for any purpose other than watching 3D
- TV.
- CHOKING HAZARD Do not let children under 3 years of age play with the 3D glasses; they could choke on the battery lid or battery.

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