

PHILIPS

3D TV Glasses



PTA03

Enjoy 3D on your Philips 3D Ready TV

With extra Active 3D glasses

Be enthralled by 3D movies at home with extra pairs of Active 3D glasses. With high-tech Active 3D glasses, you can extend your 3D upgrade kit further so that you can share a truly immersive 3D experience with the whole family!

Upgrade your TV for a 3D movie experience at home

- Extra set of Active 3D glasses for more family members*

Home cinema experience

- Available for use with your Philips Full HD 3D Ready TV
- Full HD 3D TV for a truly immersive 3D movie experience
- Extends 3D upgrade kit further with extra Active 3D glasses

Highlights

Extra set of Active 3D glasses



Philips uses state-of-the-art technology to deliver the Full HD 3D experience. Active 3D technology uses a wireless transmitter to rapidly open and close the shutters of the Active 3D glasses in perfect synchronisation with what is shown on the TV screen. Action and special effects have never surprised our audience with more depth and reality. Share this unique 3D experience with your family and friends.

Full HD 3D Ready TV

Available for use with your Philips Full HD 3D Ready TV (see related products for compatible TVs)

Extension 3D upgrade kit

Extends 3D upgrade kit further with extra Active 3D glasses

Full HD 3D TV



Be enthralled by 3D movies in your own living room with the Full HD 3D ready TV. Active 3D uses the latest generation of fast switching displays for real life depth and realism in full 1080 x 1920 HD resolution. Premium 3D movie releases on BluRay and upcoming 3D broadcast offers a wide and high quality content selection. With your compatible Philips TV you are ready for the Full HD 3D experience by adding a 3D compatible BluRay player or HD receiver. For family enjoyment with more than 2 viewers add as many 3D glasses as you wish (extension kit PTA03).

Specifications

3D System Requirements

Compatible Philips TV: See list in related products

General: To enjoy 3D TV you need: 3D Ready Philips TV, Active 3D Glasses, 3D Transmitter*, source device, 3D movie, game or broadcast
3D Source device: 3D capable BluRay player, or 3D capable Game Console, or 3D capable Set-top box

3D Source material: Supported standards: "Frame Packing", "Side by Side", "Top Bottom", resolution up to 1920 x 1080p

Convenience

Ease of Installation: Plug and Play

Ease of Use: automatic on/off switching, battery life up to 200 hours, folding arms (glasses), low battery indication

Accessories

Included accessories: 1 x 3D Glasses, Battery CR2032, Warranty Leaflet

Related Products

Compatible with: 58PFL9955, 46PFL9705, 40PFL9705, 52PFL8605, 46PFL8685, 46PFL8605, 40PFL8605, Latam region: 58PFL9955D, 40PFL9605D

Dimensions

Product weight: 0.06 kg

Product dimensions (WxDxH): 168 x 47 x 165 mm



* PTA02 must not be used for 58PFL9955. The PTA03 can be used as the 58PFL9955 TV has an integrated 3D transmitter.

* PTA03 is an extension kit and will not work alone. Upgrade kit PTA02 is required because of the 3D transmitter. Exception: 58PFL9955 has an integrated 3D transmitter and will work with PTA03 only.

* 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, 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 your 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.