



Philips Cinema 21:9
LED TV with Ambilight
Spectra 3 and Perfect Pixel
HD Engine

147 cm (58")

Full HD 1080p
digital TV

CINEMA^{21:9}

58PFL9955H



Every night a premiere

with the 21:9 movie format and Ambilight

Be blown away by movies the way they're meant to be seen on Philips 58PFL9955 LED TV. The ultrawide TV with Perfect Pixel HD engine and LED Pro matches perfectly with the 21:9 movie format and comes to life with immersive Ambilight and 3D.

True cinema experience

- Cinema 21:9 movie aspect ratio, no black bars bottom and top
- Ambilight Spectra 3 intensifies the viewing experience
- Full HD 3D TV for a truly immersive 3D movie experience
- Multi-view to keep up to date while you are watching TV

Award winning TV pictures

- Full HD with Perfect Pixel HD Engine for unrivalled clarity
- LED Pro for extreme contrast and brilliance
- Bright Pro for true to life brightness
- 400Hz Clear LCD, 0.5ms for superb motion sharpness
- Perfect Natural Motion for ultra smooth Full HD movies

In-built internet TV

- Philips Net TV with Wi-Fi for online services on your TV
- Online Premium videostores and TV shows on Demand
- Wi-Fi MediaConnect to project your PC media files on TV



PHILIPS

Highlights

21:9 movie aspect ratio



Most TVs have an aspect ratio of 16:9 (or 1.78:1) and a resolution of 1080p Full HD. Hollywood blockbusters, though, are usually filmed in 2.39:1 aspect ratio. With Philips new Cinema 21:9 TVs perfectly match the original movie format used by directors with a 21:9 (2.39:1) aspect ratio. So no matter which movie, you can now watch it in its original aspect ratio and without the black bars.

Ambilight Spectra 3



Add a new dimension to your viewing experience with Ambilight Spectra 3. This patented Philips technology enlarges the screen by projecting a glow of light, on the 3 sides of the TV, from the back of the screen onto the surrounding wall. Ambilight adjusts automatically the colour and brightness of the light to match the picture, creating an immersive viewing experience. The wall adaptive function ensures that the color of the light always matches the picture, no matter what the color of your wall is. Get the bigger picture with Ambilight.

Perfect Pixel HD Engine

Experience unrivalled sharpness and clarity with Perfect Pixel HD Engine. Each pixel of the picture is enhanced to better match the surrounding pixels, for a more natural picture.

The result is a unique combination of sharpness, natural detail, vivid colors, superior contrast and smooth natural motion whatever you are watching. Clean and razor sharp images result from artifact and noise detection and reduction in all content sources - from multimedia to standard TV. The Full HD screen with 1920 x 1080p pixels produces brilliant flicker-free progressive scan pictures with superb brightness.

Full HD 3D TV

Be enthralled by 3D movies in your own living room with world's first cinema proportion 3D TV. Active 3D uses the latest generation high speed display for real life depth and realism in Full HD resolution. Premium 3D movie releases on Blu-ray and 3D broadcast TV offers an increasingly wide selection of high quality content. Your TV is ready for the Full HD 3D experience simply by purchasing as many 3D glasses as you wish (extension kit PTA03).

LED Pro



Enjoy breathtaking pictures and use up to 50% less energy with Philips award winning LED Pro! Over 1000 LED's are operated selectively in a grid as a backlight for the display. They generate brilliant light in bright image areas, and are dimmed completely in dark areas, saving energy. Combined with the powerful Perfect Pixel HD Engine, the result is a stunning picture with extreme contrast, sharpness and vibrant color. With LED Pro black is black and white is bright.

Bright Pro



Bright **PRO**

Experience the thrill of images with true to life brightness and blazing contrast with Bright Pro. Building on Philips award winning LED Pro, it enables a boosted light output for sections of the image, while maintaining ink-black dark sections. This provides both the unparalleled brightness, while the advanced, smart processing achieves up to 50% less energy use.



Matching home theatre experience

Intensify your cinematic viewing experience further with the matching and unique Philips Home Cinema system with Blu-Ray (HTS9540). The powerful performance lets you experience sound like in the cinema and embraces you completely with the unique Philips 360sound performance. You now only need one remote control to operate both devices. Enquire more about this unique combination today!

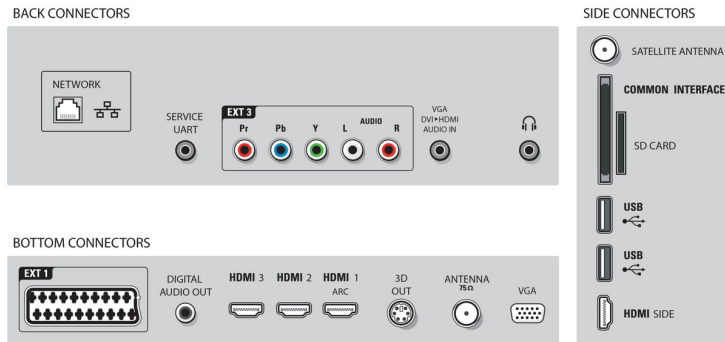


2-in-1 Stand

This TV comes with a table top stand that can also be used to wall-mount your television. There is no need to buy additional wall-mount brackets. The stand is also designed to ensure that your TV is always level when wall-mounted. A simple touch of your hand will perfectly level the TV!



Specifications



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- * 400Hz Clear LCD displays 400 scenes per second by combining advanced 200Hz technology with scanning backlight @ 50% duty cycle.
- * 8 days EPG, service not available in all countries
- * Net TV: Visit www.philips.com/smarttv to discover the services offering in your country.
- * The TV supports DVB reception for 'Free to air' broadcast. Specific DVB operators may not be supported. An up to date list can be found in the FAQ section of the Philips support website. For some operators Conditional Access and subscription are required. Contact your operator for more information.
- * Wi-Fi Media connect: The playback of video can be affected by your PC speed and Wi-Fi bandwidth. For minimum and recommended system requirements go to www.philips.com/wifimediaconnect. Displays content with a delay of some seconds. Small differences of image and sound can occur.
- * 3D TV requires Accessory PTA03 (Active shutter glasses), a 3D compatible source device, and 3D source material.
- * Typical on-mode power consumption measured according to IEC62087 Ed 2.
- * Energy consumption in kWh per year, based on the power consumption of the television operating 4 hours per day for 365 days. The actual energy consumption will depend on how the television is used.
- * This television contains lead only in certain parts or components where no technology alternatives exist in accordance with existing exemption clauses under the RoHS Directive.