

Philips
LCD TV with Digital
Crystal Clear

81 cm (32")

HD Ready
digital TV

32PFL3406H



Enjoy a great TV night - guaranteed

HD Ready TV in a modern design

Philips let's you enjoy great television performance at the right price, today and tomorrow. This 3000 series 32PFL3406 LCD TV offers HD Ready pictures with easy to use digital TV connectors and a pure TV design.

A clear, vivid LCD picture every time

- HD Ready with Digital Crystal Clear for depth and clarity
- Incredible dynamic contrast for rich black details
- 28.9 billion colours for brilliant natural images

Authentic and clear sound experience

- Hear every word with Clear Sound
- Feel the power of 20 W RMS and Incredible Surround Sound

Complete digital connectivity made simple

- Seamless connectivity with 2 HDMI inputs and Easylink
- Integrated MPEG-4 tuner for HD reception without set top box
- PC-input allows you to use your TV as a PC monitor
- USB for fantastic multimedia playback

Simple to set up, easy to use

- Easy to set up with setting assistance
- Be guided through your set-up with simple on screen help

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Highlights

Digital Crystal Clear

Digital Crystal Clear is a package of picture innovations that digitally adjusts and optimises picture quality to optimal contrast, colour and sharpness levels. The result is extremely clear pictures from any source.

20 W RMS Incredible Surround Sound

Feel the power of the music beat and the atmosphere of the movies. The powerful 20 W RMS (2 x 10 W RMS) amplifiers create a lifelike sound stage. Incredible Surround allows you to experience total surround with greater depth and width of sound complementary to the rich viewing experience.

2 HDMI inputs with Easylink



HDMI is a single cable to carry both picture and audio signals from your devices to your TV, avoiding cable clutter. It carries uncompressed signals, ensuring the highest quality from source to screen. Together with Philips Easylink, you need only one remote control to perform most operations on your

TV, DVD, BluRay, set top box or home theatre system.

USB (multimedia)



The USB connector allows access to jpeg photos, MP3 music and video files on most USB sticks (USB memory-class device). Plug the USB into the slot on the side of the TV and access the multimedia content using the easy on-screen content browser. You can now view and share your videos, photos and music.

PC input (HDMI and VGA)

With PC input you can use your TV as a PC monitor either using a HDMI-DVI cable/converter (for digital signals) or VGA cable (for analogue signals).

Integrated DVB tuner MPEG-4

The integrated digital tuner lets you receive digital cable and terrestrial TV without an additional set top box. Enjoy quality TV clutter free.

On screen help



The new personalisation wizard guides you through the settings with ease. The TV displays different picture settings side by side for you to select your preferred settings. This will help you to manage your installation in quick easy steps.

Easy to set up



The TV is easy to set up with the step-by-step setting up assistant. The assistant shows a few screens with easy to choose options, from where you can select your essential settings. The TV performance is set to your personal preference without difficult terms or settings—all quickly and easily.

Specifications

Picture/Display

- Display: LCD HD Ready
- Diagonal screen size: 32 inch / 81 cm
- Aspect ratio: Widescreen
- Brightness: 400 cd/m²
- Response time (typical): 5 ms
- Picture enhancement: Digital Crystal Clear, 50 Hz, Active Control

Sound

- Output power (RMS): 20 W
- Sound Enhancement: Auto Volume Leveller, Clear Sound, Incredible Surround, Smart Sound, Treble and Bass Control

Connectivity

- Number of HDMI connections: 2
- EasyLink (HDMI-CEC): System audio control, System standby, One touch play, System info (menu language)
- Number of components in (YPbPr): 1
- Number of scarts (RGB/CVBS): 1
- Number of USBs: 1
- Other connections: Antenna IEC75, Common Interface Plus (CI+), PC-in VGA + Audio L/R in, Headphone out

Multimedia Applications

- Multimedia connections: USB
- Playback Formats: H.264/MPEG-4 AVC, JPEG Still pictures, MP3, MPEG1, MPEG2, MPEG4

Convenience

- Electronic Programme Guide: 8-day Electronic Programme Guide
- Screen Format Adjustments: 4:3, Auto Format,

- Movie expand 14:9, Movie expand 16:9, Subtitle Zoom, Super Zoom, Widescreen
- Teletext: 1000-page Smart Text

Tuner/Reception/Transmission

- Aerial Input: 75 ohm coaxial (IEC75)
- Digital TV: DVB-C MPEG2*, DVB-C MPEG4*, DVB-T MPEG2*, DVB-T MPEG4*
- TV system: PAL B/G, PAL D/K, SECAM B/G, SECAM D/K, PAL I, SECAM L/L'
- Video Playback: NTSC, PAL, SECAM

Power

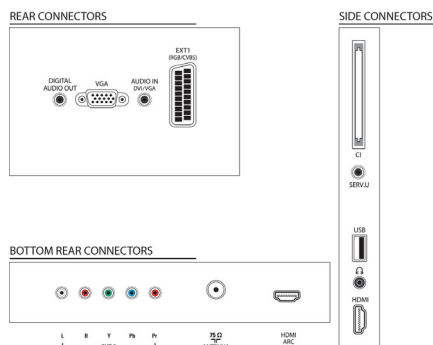
- Mains power: 220-240 V; 50 Hz
- Ambient temperature: 5°C to 35°C
- Energy Label Class: C
- Annual energy consumption: 105 kWh
- Standby power consumption: 0.3 W
- Presence of lead: Yes*

Dimensions

- Box dimensions (W x H x D): 1000 x 610 x 160 mm
- Set dimensions (W x H x D): 796 x 508.4 x 93 mm
- Set dimensions with stand (W x H x D): 796 x 556 x 221.4 mm
- Product weight: 8.35 kg
- Product weight (+stand): 10 kg
- Weight incl. Packaging: 12.7 kg
- Compatible wall mount: 200 x 200 mm

Accessories

- Included accessories: Power cord, Remote Control, 2 x AAA Batteries, Tabletop stand, User Manual, Quick start guide, Warranty Leaflet



Issue date 2019-06-22

Version: 2.3.5

12 NC: 8670 000 76612
EAN: 87 12581 60411 0

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* 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.

* 8 days EPG, service not available in all countries

* 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.

* Typical on-mode power consumption measured according to IEC62087 Ed 2.

* 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.