



Philips
TV with Crystal Clear

29"
real flat

29PT5026C



Turn up your viewing experience with Crystal Clear

Watching TV is now even better with the new Active Control which continuously adapts the picture settings to the signal strength, optimized to give you the best picture possible.

Better quality images that reveal more detail

- Real Flat picture tube technology brings you lifelike images
- Crystal Clear improves picture depth
- Active Control optimizes picture quality whatever the source

Exciting and lifelike sound

- Incredible Surround™ for enhanced audio enjoyment

Designed for your convenience

- Smart Picture and Smart Sound to personalize your viewing
- The Teletext provides a rich source of information

For advanced performance

- Component Video Input for top quality playback



PHILIPS
sense and simplicity

Specifications

Picture/Display

- **Aspect ratio:** 4:3
- **Diagonal screen size:** 29 inch / 72 cm
- **Visible diagonal screen size:** 68 cm
- **Display screen type:** Real Flat picture tube
- **Picture enhancement:** Black stretch, Color Temperature Adjustment, Tint, Sharpness Adjustment, Smart Picture, Active Control

Sound

- **Output power (RMS):** 2 x 5 W
- **Music Power:** 10 W
- **Sound Enhancement:** Auto Volume Leveller, Smart Sound, Balance, Bass Boost, Treble Boost
- **Sound System:** Incredible Surround

Convenience

- **Ease of Installation:** Autostore, Fine Tuning
- **Ease of Use:** Smart Picture, Smart Sound
- **Remote control type:** RCLA014
- **Remote control:** Zappa
- **Teletext:** 1 page Teletext
- **Screen Format Adjustments:** 4:3, 4:3 expand
- **Clock:** Sleep Timer
- **On-Screen Display languages:** English

Tuner/Reception/Transmission

- **Tuner bands:** Hyperband, S-Channel, UHF, VHF

- **TV system:** PAL B/G, PAL D/K, PAL I
- **Video Playback:** NTSC, PAL
- **Number of Preset Channels:** 100

Connectivity

- **AV 1:** CVBS in, Component Video in
- **AV 2:** S-Video, CVBS in
- **AV 3:** Monitor Out
- **Front / Side connections:** CVBS in, Headphone out

Power

- **Power consumption:** 73 W
- **Standby power consumption:** < 3 W
- **Mains power:** AC 220-240V, 50/60 Hz

Dimensions

- **Set dimensions (W x H x D):** 740 x 583 x 484 mm
- **Weight incl. Packaging:** 47.5 kg
- **Box dimensions (W x H x D):** 831 x 708 x 585 mm
- **Color cabinet:** Bicolour Black and Silver Frost
- **Product weight:** 42 kg

Accessories

- **Included Accessories:** 2 x AA Batteries, Remote Control, User Manual

Product highlights

Real Flat picture tube

The flatter tube provides a wider viewing angle while minimizing reflections for the best picture possible.

Crystal Clear

Combining picture enhancements like Contrast plus and color improvement, Crystal Clear improves picture depth.

Active Control

Active Control ensure that noise and sharpness improvements are continuously made at a rate of 60 times per second. By continually adjusting picture setting over 3,000 times per minute, Active Control Plus ensures that the viewing experience is optimized.

Incredible Surround™

Incredible Surround is an audio technology from Philips that dramatically magnifies the sound field to immerse you in the audio. Using state-of-the-art electronic phase shifting, Incredible Surround mixes sounds from left and right in such a way that it expands the virtual distance between the two speakers. This wider spread greatly enhances the stereo effect and creates a more natural sound dimension. Incredible Surround allows you to experience total surround with greater depth and width of sound, without the use of additional speakers.

Smart Picture and Smart Sound

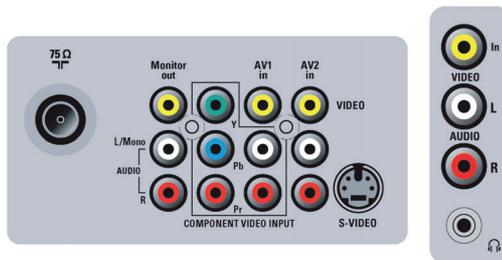
Philips preset modes for Smart Picture and Smart Sound provide you with direct access via a single key on the remote control. You can select optimized picture and sound settings for the various picture and sound modes.

Teletext

The Teletext is a communication system transmitted by most broadcasters in Europe, which contains a rich variety of information. This information can only be viewed by a set equipped with a Teletext decoder.

Component Video Input (YPbPr)

Component Video is the highest quality interconnection standard for analog video. It is sharper than S-video and composite video.



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