

Philips 4100 series
Full HD Ultra-Slim LED TV

108 cm (43")
Full HD LED TV
DVB-T/T2/C


## 43PFT4132

## Full HD Ultra-Slim LED TV

## with Digital Crystal Clear

Stylish in design and great for value. The Philips 4100 TV with Digital Crystal Clear features Full HD picture quality, high contrast and clear sound reproduction. Experience effortless entertainment from this simple-to-use model.

Television viewing at your convenience

- Two HDMI input ports and Easylink for integrated connectivity
- USB for multimedia playback

A clear, vivid picture every time

- Digital Crystal Clear for precision you'll want to share
- Full HD LED TV—brilliant LED images with incredible contrast

The right features presented elegantly

- Slim, refined stands communicate lightness


## Specifications

## Picture/Display

- Aspect ratio: 4:3/16:9
- Diagonal screen size (inch): 43 inch
- Diagonal screen size (metric): 108 cm
- Display: LED Full HD
- Panel resolution: $1920 \times 1080$
- Brightness: $280 \mathrm{~cd} / \mathrm{m}^{2}$
- Picture enhancement: Digital Crystal Clear
- Peak Luminance ratio: 65 \%


## Supported Display Resolution

- Computer inputs: up to $1920 \times 1080 @ 60 \mathrm{~Hz}$
- Video inputs: 24, 25, 30, 50, 60 Hz , up to $1920 \times$ 1080p

Tuner/Reception/Transmission

- Digital TV: DVB-T/T2/C
- Video Playback: NTSC, PAL, SECAM
- MPEG Support: MPEG2, MPEG4

Multimedia Applications

- Video Playback Formats: MPEG-2, MPEG-4, Containers: AVI, MKV, H264/MPEG-4 AVC,
MPEG-1, WMV9/VC1, HEVC (H.265)
- Music Playback Formats: AAC, MP3, WAV, WMA (v2 up to v9.2)
- Subtitles Formats Support: .SMI, .SRT, .SUB, .TXT, .ASS, .SSA
- Picture Playback Formats: JPEG, BMP, GIF, PNG


## User Interaction

- Programme: Pause TV, USB Recording*
- Ease of Use: One-stop Home button
- Firmware upgradeable: Firmware upgradeable via USB, Firmware auto upgrade wizard
- Screen Format Adjustments: Autozoom, 4:3, 16:9, Movie expand 16:9, Superzoom, Unscaled
- Signal strength indication
- Teletext: 1000 page Hypertext
- Electronic Programme Guide*: 8 day Electronic Programme Guide

Sound

- Output power (RMS): 16 W
- Sound Enhancement: Incredible Surround, Auto Volume Leveller, Bass Control, Clear Sound, Smart


## Sound

## Connectivity

- Number of HDMI connections: 2
- EasyLink (HDMI-CEC): Remote control passthrough, System audio control, System standby, One touch play
- Number of scarts (RGB/CVBS): 1
- Number of USBs: 1
- Other connections: Common Interface Plus (CI+), Digital audio out (optical), Antenna IEC75, Ethernet-LAN RJ-45, Audio in (DVI), Headphone out


## Power

- Mains power: AC 220-240 +/- 10\%
- Ambient temperature: $5^{\circ} \mathrm{C}$ to $35^{\circ} \mathrm{C}$
- Standby power consumption: \<0.3 W
- Energy Label Class: A+
- EU Energy Label power: 40 W
- Power Saving Features: Auto switch-off timer, Eco mode, Picture mute (for radio)
- Off mode power consumption: \< 0.5
- Annual energy consumption: 59 kW h
- Presence of lead: Yes*
- Mercury content: 0 mg


## Accessories

- Included accessories: Remote Control, $2 \times$ AAA Batteries, Power cord, Quick start guide, Legal and safety brochure, Warranty Leaflet, Tabletop stand


## Dimensions

- Set Width: 971.3 mm
- Set Height: 563.53 mm
- Set Depth: 77.3 mm
- Product weight: 8.17 kg
- Set width (with stand): 971.3 mm
- Set height (with stand): 616.35 mm
- Set depth (with stand): 200.71 mm
- Product weight (+stand): 8.29 kg
- Box width: 1070 mm
- Box height: 660 mm
- Box depth: 150 mm
- Weight incl. Packaging: 11.1 kg
- Wall-mount compatible: $200 \times 200 \mathrm{~mm}$


## Connections

Side

PHILIPS


Issue date 2023-10-20

Version: 4.1.1
© 2023 Koninklijke Philips N.V. All Rights reserved.

Specifications are subject to change without notice Trademarks are the property of Koninklijke Philips N.V. or their respective owners.

## Highlights

Mddseand vildyle distanderd\{ 5.21 mm
When setting out to create a new TV, our teams consider every aspect: from technology to design. Our new edge feet were engineered to create space beneath your TV where a traditional stand would normally sit, offering you a more immersive viewing experience. The effect? A TV that stands confidently with a nod to the future.

## Digital Crystal Clear

For natural-looking pictures from any source, Philips created Digital Crystal Clear. Whether you're indulging in your favourite programmes, movies or the news, or are simply having a few friends over for a night in, you'll enjoy it all in optimal contrast, colour and sharpness.

## Full HD LED TV

Picture Quality matters. Regular HDTVs deliver quality, but you expect more. Imagine crisp detail paired with high brightness, incredible contrast and realistic colours for a true to life picture.

Two HDMI input ports with Easylink Avoid cable clutter with a single HDMI cable to carry both picture and audio signals from your devices to your TV. HDMI uses uncompressed signals, ensuring the highest quality from source to screen. Together with Philips Easylink, you'll need only one remote control to perform most operations on your TV, DVD, Blu-ray, set top box or home theatre system.

USB (photos, music, video)


Share the fun. Connect your USB memory-stick, digital camera, mp3 player or other multimedia device to the USB port on your TV to enjoy photos, videos and music with the easy to use onscreen content browser.

[^0]
[^0]:    * EPG and actual visibility (up to 8 days) is country- and operatordependent.
    * 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.
    * 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.
    * (Philips) only compatible with specific Philips player device.
    * 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.

