



Philips Modea  
flat TV with Pixel Plus

26"

LCD HD Ready

MODEA

26PF9320



## Best in class picture and ultra slim design

Experience the Philips Modea Flat TV with premium picture quality from Pixel Plus and the latest LCD technology, packed into a stunning, interior enhancing design.

### Breathtaking natural pictures

- High definition LCD WXGA display, resolution 1280 x 768p
- HD ready for the highest quality display of HDTV signals
- Pixel Plus for better details, depth and clarity
- 2D Combfilter sharpens images for finer detail

### Superb sound reproduction

- Virtual Dolby Surround for a cinema-like audio experience

### True beauty lies in the details

- Ultra-slim design

### Leading interface for digital quality audio/video

- DVI-D provides the best digital picture

### Designed for your convenience

- Built-in FM radio to enjoy your favourite radio stations.
- View PC content in a second window on your TV



**PHILIPS**

sense and simplicity

## Specifications

### Picture/Display

- **Aspect ratio:** Widescreen, 15:9
- **Brightness:** 450 cd/m<sup>2</sup>
- **Contrast ratio (typical):** 400:1
- **Diagonal screen size:** 26 inch / 66 cm
- **Display screen type:** LCD WXGA Active Matrix TFT
- **Picture enhancement:** Pixel Plus, Digital Crystal Clear, Contrast Plus, Progressive Scan, Active Control + Light sensor, 3/2 - 2/2 motion pull down, Colour Transient Improvement, Colour Temperature Adjustment, Digital Noise Reduction, Jagged Line Suppression, LTI, Luminance Transient Improver, Sharpness Adjustment, 2D Combfilter
- **Screen enhancement:** Anti-Reflection coated screen
- **Viewing Angle (H / V):** 176 / 176 degree
- **Panel resolution:** 1280 x 768p
- **Response time (typical):** 16 ms

### Supported Display Resolution

#### Computer formats

Resolution	Refresh rate
640 x 480	60, 72, 75, 85Hz
800 x 600	56,60,72,75,85 Hz
1024 x 768	60Hz
1280 x 768	60Hz

#### Video Formats

Resolution	Refresh rate
720 x 576i	1Fh
720 x 576p	2Fh
640 x 480i	1Fh
640 x 480p	2Fh
1280 x 720p	3Fh
1920 x 1080i	2Fh

### Sound

- **Sound Enhancement:** Dynamic Bass Enhancement
- **Sound System:** Mono, Nicam Stereo, Virtual Dolby Surround, Stereo
- **Output power (RMS):** 2 x 5W
- **Equalizer:** 5-bands

### Convenience

- **Ease of Installation:** Auto Program Naming, Automatic Channel Install(ACI), Automatic Tuning System (ATS), Autostore, Fine Tuning, Plug & Play, Program Name, Sorting
- **Ease of Use:** Auto Volume Leveller (AVL), Graphical User Interface, Program List, Smart Picture Control, Smart Sound Control
- **Remote control type:** RCFE05FRB00

- **Teletext:** 10 page Smart Text
- **Teletext enhancements:** Program information Line
- **Picture in Picture:** Picture in graphics
- **Remote Control:** Amp, DVD, TV
- **Screen Format Adjustments:** 4:3, Widescreen, Full screen, Movie expand 14:9, Movie expand 16:9, Super Zoom, Subtitle Zoom
- **Clock:** Sleep Timer
- **VESA Mount:** 100 x 100 mm
- **Child Protection:** Child Lock

### Tuner/Reception/Transmission

- **Tuner bands:** Hyperband, S-Channel, UHF, VHF
- **TV system:** PAL, SECAM
- **Video Playback:** PAL, SECAM, NTSC
- **Aerial Input:** 75 ohm coaxial (IEC75)
- **Tuner Display:** PLL
- **Number of Preset Channels:** 100

### Connectivity

- **Number of Scarts:** 2
- **Ext 1 Scart:** Audio L/R, CVBS in/out, RGB
- **Ext 2 Scart:** Audio L/R, CVBS in/out, S-video in
- **Other connections:** Antenna IEC75, FM Antenna, DVI-D, PC-In VGA, PC Audio in
- **Front / Side connections:** CVBS in, Headphone out, S-video in, Audio L/R in

### Power

- **Power consumption:** 96 W Normal Operation W
- **Standby power consumption:** 3W <
- **Ambient temperature:** +5 -/+ 40 C

### Dimensions

- **Product weight:** 15 kg
- **Weight incl. Packaging:** 19 kg
- **Dimensions (with base) (W x H x D):** 788 x 504 x 270 mm
- **Box dimensions (W x H x D):** 881 x 578 x 313 mm
- **Colour cabinet:** Black
- **Set dimensions (W x H x D):** 788 x 439 x 113 mm

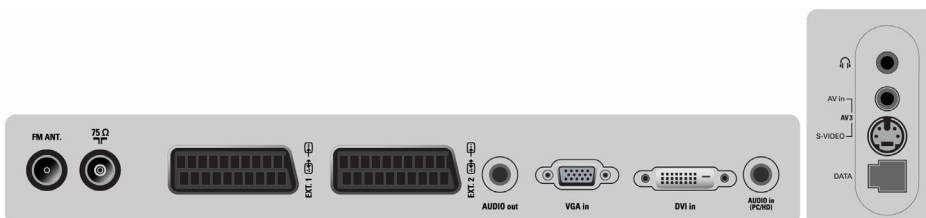
### Accessories

- **Included Accessories:** Power cord, Quick start guide, Registration card, Remote Control, User Manual, VGA to YPbPr-Cinch cable, Batteries for remote control, Table top stand

### Loudspeakers

- **Built-in speakers:** 2
- **Number of Loudspeakers:** 0

Stereo system					Transmission system					
2CS DK	NICAM DK	2CS BG	NICAM I	NICAM LL'	PAL BG	PAL D/K	PAL I	SECAM BG	SECAM DK	SECAM LL'
•	•	•	•	•	•	•	•	•	•	•



## Product highlights

### LCD WXGA display, 1280 x 768p

This WXGA display with state-of-the-art LCD screen technology gives you HD resolution of 1280 x 768p pixels. It produces brilliant flicker-free progressive scan pictures with optimum brightness and superb colours. This vibrant and sharp image will provide you with an enhanced viewing experience.

### HD Ready

Enjoy the exceptional picture quality of a true High Definition TV signal and be fully prepared for HD sources like HDTV broadcast, Blu-ray DVD or HD-DVD. HD ready is a protected label that offers picture quality beyond that of progressive scan. It conforms to strict standards laid out by EICTA to offer a HD screen that displays the benefits of resolution and picture quality of a High Definition TV signal. It has a universal connection for both analogue YPbPr and uncompressed Digital connection of DVI or HDMI, supporting HDCP. It can display 720p and 1080i signals at 50 and 60Hz.

### Pixel Plus

Pixel Plus is a digital picture processing technology that increases the number of lines and the number of pixels. The result is razor sharp pictures with incredible detail and depth, every time from any source.

### 2D Combfilter

The 2D comb filter separates chrominance (colour) from luminance (brightness) information in the video signal for independent processing to improve picture resolution and minimise distortion.

### Virtual Dolby Surround

Virtual Dolby Surround is a processing technology for enhancing surround sound effects. It will create the sensation of Dolby Pro Logic without the necessity of additional rear speakers. You become totally immersed in your television experience.

### Ultra-slim design

The attractive enclosure has a very low profile.

### DVI-D input

A DVI-D input makes an uncompressed digital RGB connection from source to screen. By eliminating the conversion of the digital signal to analogue, it delivers an unblemished image. Thanks to the non-degraded signal, you get less flicker and a clearer picture. The DVI input is fully backward compatible with HDMI sources, and also uses HDCP copy protection.

### FM Radio

An FM radio capable of storing 40 preset stations in built in. On-screen station naming makes navigation simple, and a handy Clock Screensaver is also included for use while listening.

### Picture in Graphics

Picture-in-Graphics is a small window in the main picture, allowing to watch data/graphics in your main TV screen. It provides the ability to simultaneously watch data/graphics and the TV.



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