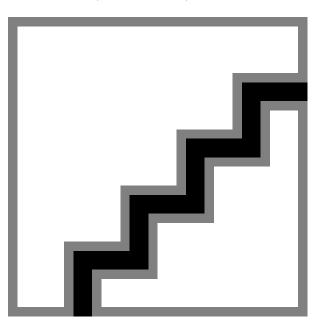
Pre-sales leaflet for India (2016, October 30)



**Philips** LED TV

• 60 cm (24") • Full HD 1080p

24PFL3159/V7

# Enjoy every moment together

with clear picture and sound

Whether movies, sports or games, experience great picture and sound with this LED TV

## Benefits

## See brilliant picture quality

- Pixel Plus HD for better details, depth and clarity
- 120Hz Perfect Motion Rate (PMR) for superb motion sharpness
- Full HD LCD display for better depth and clarity

## Hear crisp and clear sound

• Rich and clear sound experience

## Easy to connect and enjoy

- Fantastic video, photo and music playback via USB
- Seamless connectivity with 1 HDMI input



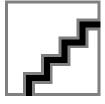
### Features

## Pixel Plus HD



Pixel Plus HD offers the unique combination of ultimate sharpness, natural detail, vivid colours and smooth natural motion on all qualities of HD, standard TV signals and multimedia content, for high definition displays. Artefacts and noise in all sources from multimedia to standard TV and also in highly compressed HD are detected and reduced ensuring that the picture is clear and razor sharp

#### 120Hz Perfect Motion Rate



Combining the refresh rate of the panel and unique image processing, Perfect Motion Rate (PMR) creates extreme motion sharpness for clear and vibrant images even with the fastest on-screen motion.

#### Rich & clear sound experience



"Feel the power of the music beat and the atmosphere of the movies. The powerful 16 W RMS (2 x 8W RMS) amplifiers create a lifelike soundstage. It gives a clear and spacious sound stage complementary to the rich viewing experience..

#### USB with Video Playback



The USB connector allows access to jpeg photos, mp3 music and video files through USB drives. Plug the USB into the slot at the side of the TV and access multimedia content using the easy on screen content browser. Now view your videos, photos and music effortlessly in your TV!

## **Specifications**

Please note that this is a pre-sales leaflet. The contents of this leaflet reflect the best of our knowledge per date and country mentioned above. The contents of this leaflet are subject to change without notice. Philips does not accept any liability as to the contents of this leaflet.

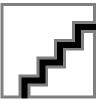
Sound

#### Picture/Display

Diagonal screen size	24 inch
(inch) Panel resolution	1024 x
Picture enhancement	Pixel Pl

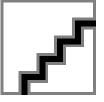
1024 x 1080i Pixel Plus HD 3/2 - 2/2 motion pull down 3D Combfilter

#### 1 HDMI input



"HDMI is a single cable to carry both picture and audio signals from your devices to your TV, saving you from cable clutter. It carries uncompressed signals, ensuring that you have 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, Blu-ray, set top box or home theatre system. Enjoy high quality picture and sound without clutter or fuss.."

#### Full HD LCD display, 1920 x 10



"The Full HD screen has the widescreen resolution of  $1920 \times 1080p$ . This is the highest resolution of HD sources for the best possible picture quality. It is fully future proof as it supports 1080p signals from all sources, including the most recent like Blu-ray and advanced HD game consoles. The signal processing is extensively upgraded to support this much higher signal quality and resolution. It produces brilliant flicker-free progressive scan pictures with superb brightness and colors..."

# Digital Noise Reduction

Output power (RMS) Sound Enhancement Sound System 16W Auto Volume Leveller Stereo

data subject to change 2016, October 30

Connectivity			MPEG 2 MPEG 4	
USB Other connections	USB Antenna F-type Component Video (YPbPr) input	Multimedia Applications	VC-1 MP3	
HDMI 1 AV 1	Composite video (CVBS) input PC-In VGA HDMI Audio L/R in CVBS in VGA-in (5x cinch RGB+H/V)	Music Playback Formats Picture Playback Formats Playback Formats	WMA (v2 up to v9.2) JPEG AVI H.264/MPEG-4 AVC	
AV output	YPbPr Composite (CVBS) x1		JPEG Still pictures MPEG1	
Supported Display Resol	ution		MPEG2 MPEG4	
Computer formats	1024 × 768, 60, 70, 75Hz 640 × 480, 60, 72, 75Hz 720 × 400, 70Hz		PNG still pictures WMA v2 up to v9.2	
	Via HDMI/DVI input,	Tuner/Reception/Transm	hission	
Video formats	1280 x 1024, 60Hz 1280 x 720, 60Hz 1920 x 1080, 60Hz 720 x 480, 60Hz 800 x 600, 56, 60, 72, 75Hz 1080i, 50, 60Hz 480i, 60Hz	Tuner bands TV system Video Playback	UHF VHF PAL B/G NTSC PAL SECAM	
	480p, 60Hz	Accessories		
	576i, 50Hz 576p, 50Hz 720p, 50, 60Hz 1080p, 50Hz 1080p, 60Hz	Included accessories	2 x AAA Batteries Remote Control User Manual Warranty certificate Power cord	
Loudspeakers			Safety/legal instructions Table top stand	
Built-in speakers	2	User Manual	Wall mounting bracket English	
Power			0	
Power consumption Power supply Standby power consumption Mains power	45 W 100-240VAC, 50/60Hz Less than 0.5 watt 110-240 V 50/60 Hz	Dimensions Product weight Product weight (+stand) Set Depth Set depth (with	3.2 kg 3.4 kg 91 mm 127 mm	
USB - Container		stand)	2/0	
Video	ASF AVI MKV MP4 PS	Set Height Set height (with stand) Set Width Set width (with stand)	368 mm 408 mm 574 mm 574 mm	
USB - File Extension		Convenience		
Video	*.avi *.mkv	Ease of Installation	Autostore	
	*.mov *.mp4 *.mpeg *.mpg *.wmv	Ease of Use On-Screen Display languages Child Protection Screen Format	Fine Tuning Graphical User Interface On Screen Display English Child Lock 16:9	
USB - Video Decoder	4.274	Adjustments		
Compression Format	H.264 MPEG 1			



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