

Philips
Professional LCD TV

19" EasySuite

LCD
DVB-T/C MPEG 2/4

19HFL3233D



Impress your guests, with the most efficiency

Philips Hospitality LCD TV

With this modern and energy efficient Hospitality LCD TV, you can enjoy all the benefits of digital television. The small screen is ideally suited for prisons, hospitals and smaller hotels.

Sustainable and safe

- Low power consumption
- Eco-friendly design and flame-retardant housing

Differentiating guest experience

- Additional headphone connection for personal listening
- Advanced EPG and channel list
- Enjoy photo and music playback via USB

Advanced hotel features and future proof

- Ideally suited for prisons
- One combined channel list for Analogue and Digital channels
- Installation menu locking

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Highlights

Installation menu locking

Prevents unauthorised access to installation and configuration settings, to ensure maximum guest convenience and avoid unnecessary reprogramming costs.

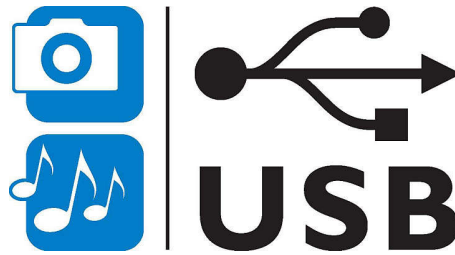
Low power consumption

Philips TVs are designed to minimise power consumption. This will not only reduce environmental impact but also lower operating costs.

PrisonMode

To control communication, this Hospitality TV is equipped with a specific PrisonMode setting. This Advanced Security Mode switches off certain settings not needed by the detention market, like Teletext, Electronic Programme Guide, Subtitles and USB ports.

USB for photo and music playback



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.

Headphone connection

This speaker system features an additional headphone connection. Connect your own headphones for a more personal listening experience whenever you want it.

Advanced EPG and channel list

The attractive EPG and channel list include intuitive buttons with clear guiding graphics to easily locate your favourite channels.

One combined channel list

One integrated channel list for digital and analogue channels. This allows the guest to flick seamlessly between Analogue and Digital channels.

Eco-friendly design

Sustainability is integral to the way Philips does business. Philips TVs are designed and produced according to our EcoDesign principles aimed at minimising overall environmental impact, through lower power consumption, removal of hazardous substances, lower weight, more efficient packaging and better recyclability. Philips TVs also have a special housing of flame-retardant material. Independent tests carried out by emergency fire services have shown that whereas TVs can sometimes intensify fires caused by external sources, Philips TVs will not contribute to a fire.

Picture/Display

- ## Tuner/Reception/Transmission

- ## Multimedia Applications

- ## Convenience

- ## Sound

- ## Loudspeakers

- Built-in speakers: 2

Connectivity

- ## Power

- Mains power: 220-240 V, 50/60 Hz
- Ambient temperature: 5°C to 40°C
- Standby power consumption: 0.3 W
- Power consumption (typical): 21 W
- Annual energy consumption: 31 kWh
- Presence of lead: Yes*

Green Specifications

- Low Power Standby

Accessories

- Included accessories: Remote Control, Batteries for remote control, Power cord, Tabletop stand, Warranty Leaflet
- Optional accessories: Wall mount (tilt) 22AV3100/10, Set up remote 22AV8573/00

Dimensions

- Set Width: 462.8 mm
- Set Height: 297.4 mm
- Set Depth: 57 mm
- Product weight: 2.94 kg
- Set width (with stand): 462.8 mm
- Set height (with stand): 330.9 mm
- Set depth (with stand): 149.3 mm
- Product weight (+stand): 3.13 kg
- Box width: 525 mm

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- The diagram illustrates the rear and side connectors of the device. On the left, the rear panel features a **VIDEO 1** input (D-sub 15-pin), a **VIDEO 2** input (D-sub 15-pin), a **VIDEO 3** input (D-sub 15-pin), and a **VIDEO 4** input (D-sub 15-pin). The **VIDEO 1** and **VIDEO 2** inputs are connected to a **PC IN** block, which also includes a **VGA** input and an **AUDIO** output. The **VIDEO 3** and **VIDEO 4** inputs are connected to a **EXT 2** block, which also includes a **EXT 1** output. The **EXT 1** output is connected to a **VIDEO 5** input (D-sub 15-pin). On the right, the side panel features a **VIDEO 6** input (D-sub 15-pin) and a **VIDEO 7** input (D-sub 15-pin). The **VIDEO 6** and **VIDEO 7** inputs are connected to a **COMMON INTERFACE** block, which also includes a **USB** port and a **VIDEO 8** input (D-sub 15-pin).



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EAN: 87 12581 60234 5

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