



Philips
Professional LCD TV

22" System
LCD
integrated digital



22HFL5551D

For delighted guests

Philips Digital Interactive Hospitality TV

This modern and energy efficient Hospitality TV is fully prepared for interactivity. Your guests can connect their own devices, enjoy music in the bathroom and have a personalised welcome message.

Best total cost of ownership

- USB cloning of all settings for quick installation
- External loudspeaker connector

System ready and future-proof

- SmartCard Xpress Box compatible for interactive systems
- Remote software upgrading
- HD Ready with integrated DVB-T tuner

Sustainable and safe

- SmartPower for energy saving
- Eco-friendly design and flame-retardant housing

Differentiating guest experience

- Integrated clock display with wake-up and message alarm
- USB Connector for easy, instant multimedia playing
- Philips Connectivity Panel compatible to enjoy guest devices
- PC input lets you also use your TV as a PC monitor

PHILIPS

Highlights

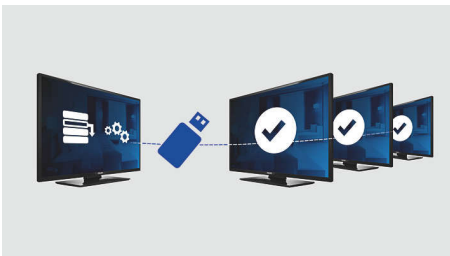
HD Ready with DVB-T tuner

Have guests enjoy the exceptional picture quality of High Definition pictures and be fully prepared for HD sources like HDTV set-top boxes. The TV is able to accept analogue YPbPr signals, as well as the highest quality uncompressed Digital signals via DVI or HDMI. The Digital signals will support HDCP copy protection. With the integrated DVB-T tuner the TV can offer Digital Terrestrial TV channels alongside the existing analogue channels. It also allows guests to listen to digital radio stations in high-quality sound without the extra investment in radio receivers.

SmartCard Xpress Box

The optional SmartCard Xpress Box can be mounted at the back of the TV set and allows third-party decoders and application cards to interface with the TV, adding new functionality to the TV. The TV can also be connected to external decoders and set-top boxes of all major interactive system providers through the Serial Xpress Control Interface (supporting UART and RS232 protocols) and the SmartPlug Control interface.

USB Cloning



Provides the ability to easily copy all programming and channel programming

settings from one TV into other TV sets in less than a minute. The feature ensures uniformity between TV sets and significantly reduces installation time and costs.

Remote software upgrading

The TV software that controls hotel-specific features can be upgraded remotely through a certified system provider.

Integrated clock display

The built-in clock display, which is also a wake-up alarm, eliminates the need to invest in an additional clock with cables and connections in the room.

USB multimedia playing

This Philips TV allows the guest to connect a USB stick for easy and instant playing of multimedia content. Playback formats supported are MP3, Slideshow files (.alb) and JPEG Still pictures.

PC input

With PC input you can connect your TV to a computer and use the TV as a PC monitor.

External loudspeaker connector

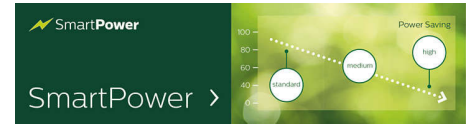
Amplified audio connector for easy installation of external speakers (for bathrooms, for example), eliminating the need for investments in external equipment

Connectivity Panel compatible

This TV works seamlessly with Philips Connectivity Panels. The guest can easily connect and enjoy media from a PC, MP3 player, DVD player, camcorder and various other devices. With autosensing, the

Connectivity Panel and the TV will automatically switch to display the content from the connected guest device.

SmartPower



The backlight intensity can be controlled and pre-set by the system to reduce the power consumption by up to 50%, which saves substantially on energy costs.

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.

