



DESCRIPTION

Smarter connectivity

Designed for a fast-paced world, MediaSuite features advanced connectivity and versatile configuration settings. Chromecast built-in makes streaming fast and easy, while Android and Google Play Store unleash infinite possibilities.

Android updates provide the latest functionality

Android-powered Philips Professional TVs are fast, versatile and easy to navigate. The TVs are optimised for native Android apps and you can install web apps directly to the display too. Automatic updates ensure apps stay up to date.

Chromecast built in for easy content sharing

Enable instant, secure wireless casting of movies, presentations and more from smart devices (mobiles, laptops, tablets) in up to 4K resolution. Chromecast is cost-effective, requires no extra hardware and is secure for professional use. Users simply tap the Chromecast icon on their smart device to start streaming content from thousands of cast-enabled apps their smart device becomes the remote.

Google Play Store access for apps and media

Full access to the entire Google Play Store makes it easy to add apps, games, music, movies and more to your Philips Professional Display. New business tools and extra entertainment options are added to the catalogue daily, ensuring that you always have access to the latest global trends.

TECHNICAL CHARACTERISTICS

Brand : PHILIPS

Part number : 75HFL6214U/12

Connectivité :

HDCP : Y

TV intelligente / smart TV :

Smart TV : Y

Réseau :

Wi-Fi Direct : Y

AC input frequency : 50/60 Hz

AC input voltage : 220 - 240 V

Analog signal format system : PAL
App distribution platform : Google Play
Audio decoders : DTS, Dolby Atmos
Audio decoding technologies : DTS-HD, Dolby MS12
Audio formats supported : AAC, MP3, WAV, WMA, WMA-PRO
Audio Return Channel (ARC) : Y
Auto channel search : Y
Auto power off : Y
Browsing : Y
Common interface Plus (CI+) : Y
Common interface Plus (CI+) version : 1.3.2
Control type : Wireless
Depth (without stand) : 8.3 cm
Digital signal format system : DVB-C, DVB-T, DVB-T2
Display brightness : 400 cd/m²
Display diagonal : 190.5 cm (75»)»
Display diagonal (metric) : 189 cm
Display resolution : 3840 x 2160 pixels
Display technology : LED
ECO mode : Y
Electronic Programme Guide (EPG) : Y
Energy consumption (SDR) per 1000 hours : 105 kWh
Energy efficiency class (SDR) : E
Energy efficiency scale : A to G
Ethernet LAN : Y
Ethernet LAN (RJ-45) ports : 1
Firmware upgradeable : Y
HD type : 4K Ultra HD
HDMI ports quantity : 3
HDMI version : 2.0
Headphone outputs : 1
Height (without stand) : 96 cm
High Dynamic Range (HDR) supported : N
Hotel mode : Y
Image formats supported : BMP, GIF, JPG, PNG
Native aspect ratio : 16:9
Number of speakers : 2
On Screen Display (OSD) : Y
On/off switch : Y
On/Off timer : Y
Operating system installed : Android
Operating system version : Android 9.0
Operating temperature (T-T) : 0 - 40 °C
Panel mounting interface : 300 x 300 mm
Parental control : Y
PC in (D-Sub) : N
Power consumption (standby) : 0.3 W
Power consumption (typical) : 105 W
Product colour : Anthracite
Remote control included : Y
Remote control type : Hygienic RC 22AV2226A
RMS rated power : 10 W
Rollable display : N

Screen shape : Flat
Sleep timer : Y
Subtitle formats supported : SMI, SRT, TXT
Subtitles function : Y
Supported graphics resolutions : 1920 x 1080 (HD 1080), 3840 x 2160
Supported video modes : 1080p, 2160p
Teletext function : Y
Tuner type : Analog & digital
USB 3:2 Gen 1 (3:1 Gen 1) Type-A ports quantity : 1
VESA mounting : Y
Video apps : Netflix, YouTube
Video formats supported : AVC, AVI, H.264, HEVC, MKV, MPEG1, MPEG2, MPEG4, VC-1, VP9, WMV9
Weight (without stand) : 32.3 kg
Width (without stand) : 167 cm
Wi-Fi : Y
Wi-Fi standards : Wi-Fi 5 (802.11ac)