



DESCRIPTION

Professional productivity

Boost productivity. Philips B-Line seamlessly integrates into corporate systems for efficient control. Chromecast built-in ensures presentations run smoothly with instant wireless media sharing from Windows, Apple and Android devices.

Chromecast built-in for wireless content sharing

Make meetings run smoother and faster with seamless wireless connectivity to the big screen from any Apple, Windows or Android device. Chromecast built-in enables instant casting of presentations and media from mobiles, laptops, and tablets in up to 4K resolution. It's cost-effective, requires no extra hardware, and is secure for corporate use.

HDMI hotplug detection with auto on/off function

When wireless connectivity is not an option, HDMI hotplug detection recognises direct cabled connections from presentation sources and automatically handles source changes and on/off functioning.

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.

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.

Crestron Connected certified system integration

Connect this Philips Professional Display to your Crestron network for full remote control via your laptop, desktop or mobile device. Switch the display on and off, schedule content, manage settings, and easily connect external devices. Crestron Connected® provides a fast, reliable and secure enterprise level solution for wireless and wired content sharing from Apple, Windows, Android and Linux devices.

Scheduler for content playback at selected times

Built-in scheduler makes it easy to launch content and apps based on time of day for a more engaging environment with better results.

Operate, monitor and maintain via CMND & Control

Run your display network over a local (LAN or RF) connection. CMND & Control allows you to perform vital functions like updating software and settings, as well as monitoring display status. Whether you're in charge of one TV or more, CMND & Control makes managing your fleet easy.

Install and manage apps remotely with AppControl

Take full, centralised control of the apps installed on your Philips Professional TVs. AppControl lets you install, delete, and manage apps on selected TVs or your entire network so that you can offer personalized experiences to your guests and customers-no matter how many TVs you are managing.

TECHNICAL CHARACTERISTICS

Brand : PHILIPS

Part number : 65BFL2114/12

Représentation / réalisation :

Wi-Fi Direct : Y

HDCP : Y

AC input frequency : 50-60 Hz

AC input voltage : 220-240 V

Analog signal format system : PAL

Annual energy consumption : 145 kWh

Audio formats supported : AAC, MP3, WAV, WMA, WMA-PRO

Batteries included : Y

Built-in speaker(s) : Y

Cables included : AC

Contrast ratio (typical) : 1200:1

Depth : 87 mm

Digital signal format system : DVB-C, DVB-T, DVB-T2

Display brightness : 350 cd/m²

Display diagonal : 165.1 cm (65")

Display diagonal (metric) : 164 cm

Display resolution : 3840 x 2160 pixels

Display technology : LED

DVI port : N

Energy efficiency class (old) : A+

Ethernet LAN : Y

Ethernet LAN (RJ-45) ports : 1

Harmonized System (HS) code : 85285210

HD type : 4K Ultra HD

HDCP version : 2.2

HDMI ports quantity : 2

HDMI version : 2.0

Height : 849 mm

Image formats supported : BMP, GIF, JPG, PNG

Internal storage capacity : 16 GB

Multicast support : Y

Number of built-in speakers : 2

Operating system installed : Android 9.0

Operating temperature (T-T) : 0 - 40 °C

Package depth : 170 mm

Package height : 1006 mm

Package weight : 26.2 kg

Package width : 1600 mm
Panel mounting interface : 400 x 300 mm
Placement supported : Indoor
Power consumption (standby) : 0.3 W
Power consumption (typical) : 99 W
Product colour : Black
Product design : Digital signage flat panel
Purpose : Universal
Remote control included : Y
Remote control type : 22AV1905A/12
RMS rated power : 20 W
Touchscreen : N
TV tuner integrated : Y
USB port : Y
USB version : 2.0/3.2 Gen 1 (3.1 Gen 1)
VESA mounting : Y
Video formats supported : AVC, AVI, H.264, HEVC, MKV, MPEG1, MPEG2, MPEG4, VC-1, VP9, WMV9
Weight : 20.8 kg
Width : 1464 mm
Wi-Fi : Y