



DESCRIPTION

Operate, monitor and maintain with CMND and Control

Run your display network over a local (LAN) connection. CMND and Control allows you to perform vital functions like controlling inputs and monitoring display status. Whether you're in charge of one screen or 100.

FailOver ensures that content is always playing

From waiting room to meeting room, never show a blank screen. FailOver lets your Philips Professional Display switch automatically between primary and secondary inputs, ensuring that content keeps playing even if the primary source goes down. Simply set a list of alternative inputs to be sure your business is always on.

OPS slot allows for PC embedding without cabling

Integrate a full-power PC or Android-powered CRD50 module directly into your Philips Professional Display. The OPS slot contains all the connections you need to run your slot-in solution, including a power supply.

CMND and Create. Develop and launch your own content

Take control of your content with CMND and Create. A drag-and-drop interface makes it simple to publish your own content, whether it's a daily specials board or branded corporate information. Preloaded templates and integrated widgets ensure that your stills, text and video will be up and running in no time.

Integrated media player. Easily schedule USB content

Easily schedule content to play from USB. Your Philips Professional Display will wake from standby to play the content you want, and then return to standby once playback has finished.

Android SoC processor. Native and web apps

Control your display via an Internet connection. Android-powered Philips Professional Displays are optimised for native Android apps and you can install web apps directly to the display too. A new Android 8 OS ensures the software is kept secure and stays up to date with the latest specification for longer.

Connect and control your content over the internet

Connect and control your content over the internet with the integrated HTML5 browser. Using the Chromium-based browser, design your content online and connect a single display or your complete network. Show content in both landscape and portrait mode, with full-HD resolution. Streaming content can also be shown in a PIP (picture-in-picture) window. Simply connect the display to the

internet using WiFi or with an RJ45 cable, and enjoy your own created playlist

TECHNICAL CHARACTERISTICS

Brand : PHILIPS
Part number : 65BDL3550Q/00
Connectivité :
RS-232C : Y
Built-in speaker(s) : Y
Depth : 68.9 mm
Display brightness : 400 cd/m²
Display diagonal : 165.1 cm (65»)
Display number of colours : 1.07 billion colours
Display resolution : 3840 x 2160 pixels
Display technology : IPS
DVI port : Y
DVI-D ports quantity : 1
Ethernet LAN : Y
Ethernet LAN (RJ-45) ports : 1
Harmonized System (HS) code : 85285210
HD type : 4K Ultra HD
HDMI ports quantity : 3
HDMI version : 2.0
Height : 837.3 mm
LED backlighting type : Direct-LED
Native aspect ratio : 16:9
Number of built-in speakers : 2
Operating hours (hours/days) : 18/7
Operating relative humidity (H-H) : 20 - 80%
Operating system installed : Android 8.0
Operating temperature (T-T) : 0 - 40 °C
Panel mounting interface : 400 x 400 mm
Pixel pitch : 0.372 x 0.372 mm
Power consumption (standby) : 0.5 W
Power consumption (typical) : 155 W
Response time : 9 ms
RMS rated power : 20 W
Storage relative humidity (H-H) : 5 - 95%
Storage temperature (T-T) : -20 - 60 °C
Touchscreen : N
USB port : Y
USB ports quantity : 2
USB version : 2.0
VESA mounting : Y
VGA (D-Sub) input ports : 1
Viewing angle, horizontal : 178°
Viewing angle, vertical : 178°
Weight : 27.8 kg
Width : 1462.3 mm