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P-Line Display

- 65"
- UHD Panel • 750cd/m<sup>2</sup>
- / 5000/111

65BDL3117P/00

# Power and flexibility

## Brighter content with 24/7 performance.

Made for 24/7 operation, the robust Philips P-Line digital signage display stands the test of time. Clear UHD picture quality and high-brightness make it perfect for demanding environments such as retail, transportation and food & beverage.

## Benefits

## Effortless setup. Total control.

• Operate, monitor and maintain with CMND & Control

## Brilliant picture. Strong build.

- D-image:clinically accurate imaging
- Robust metal housing

## Robust system solution

- Energy-saving automatic backlight control
- FailOver ensures content is always playing
- Sophistication and intelligence with SDM-L



### Features

### CMND & Control



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

#### **D**-image



This Philips Professional Display is designed to meet clinical compliance standards for greyscale performance. The optimal image achieved by the

## **Specifications**

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#### Picture/Display

lectar er Brispiar	
Diagonal screen size (metric)	164 cm
Diagonal screen size (inch)	65 inch
Panel resolution	3840 x 2160
Optimum resolution	3840 x 2160 @ 60Hz
Brightness	750 cd/m <sup>2</sup>
Dynamic contrast	500,000:1
ratio	
Response time	8 ms
(typical)	
Aspect ratio	16:9
Viewing angle (hori- zontal)	178 degree
Viewing angle	178 degree
(vertical)	
Pixel pitch	0.372 x 0.372 mm
Display colors	1.07 billion
Panel technology	ADS
Contrast ratio	1200:1
(typical)	
Haze	25 %

#### Supported Display Resolution

Computer formats 720 x 400, 70Hz 800 × 600, 56, 60, 72, 75Hz 1024 x 768, 60, 70, 75Hz

display can be used to review medical images in consultation rooms or lecture



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 content keeps playing even if the primary source goes down. Simply set a list of alternate inputs to be sure your business is always on.

#### SDM-L ready

An integrated Intel Smart Display Module Large adds scalable sophistication to your display, enabling quick and cost-effective upgrades when you need to add new features and functionality. Its thin design provides the same level of intelligence and interoperability as OPS, whilst keeping the display as sleek as possible.

> 3840 x 2160, 30Hz 3840 x 2160, 60Hz

## Connectivity

Audio input

Video input

Video output

Audio output External control

Other connections

Display Port1.2 (x1) DVI-I(x 1)USB 2.0 (x1) HDMI 2.0 (x3) 3.5 mm jack DisplayPort 1.2 (x1) HDMI 2.0 (x1) 3.5mm jack IR (in/out) 3.5 mm jack RJ45 RS232C (in/out) 2.5 mm jack Ambient Light Sensor Micro SD (x1) SDM-L Thermal sensor

Landscape (24/7)

Pixel Shift, Low Bright

Portrait (24/7)

Up to 15 x 15

DisplayPort

**IR** Loopthrough

Smart Insert

Smart Power

Carrying Handles

RS232

HDMI

RS232

R|45

#### Convenience

#### Placement

Tiled Matrix Screen saving functions Signal loop through

Ease of installation

Energy saving functions Network controllable

Keyboard control

#### **Operating conditions**

Temperature range (operation)

Hidden Lockable

0 ~ 40 °C

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Video formats

1152 x 864, 75Hz 1152 x 870, 75Hz 1280 x 720, 60Hz 1280 x 800, 60Hz 1280 x 1024, 60Hz 1440 x 900, 60Hz 1600 x 1200, 60Hz 1680 x 1050, 60Hz 1920 x 1080, 60Hz 480p, 60Hz 576p, 50Hz 720p, 50, 60Hz 1080i, 50, 60Hz 1080p, 50, 60Hz

640 × 480, 60, 67, 72, 75Hz

Japanese Norwegian Polish

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Altitude	0 ~ 3000 m		Spanish
MTBF	50,000 hour(s)		Swedish
Humidity range	20 ~ 80% RH (No condensation)		Simplified Chinese
(operation)[RH]			Turkish
Humidity range	5 ~ 95% RH (No condensation)		Traditional Chinese
(storage) [RH]		Regulatory approvals	CE
-			FCC, Class A
Power			CB
Consumption	155 W		BSMI EAC
(Typical)			EAC
Consumption (Max)	330 W		VCCI
Standby power	<0.5 W		PSB
consumption			EnergyStar 8.0
Mains power	100 ~ 240 VAC, 50 ~ 60 Hz		ETL
Energy Label Class	G		EPA
		Warranty	3 year warranty
Sound			- ,
Built-in speakers	2 x 10W RMS	Multimedia Applications	
Accessories		USB Playback Video	H.264
Accessories			Motion JPEG
Included Accessories	AC Switch Cover		MPEG1/2
	Philips logo (x1)		WMV3
	Power cable (x3)	USB Playback Picture	BMP
	Quick start guide (x1)		JPEG
	Remote control & AAA batteries		PNG
	RS232 cable (3 m) (x1)	USB Playback Audio	AAC
	RS232 daisy chain cable (x1)		MPEG
	USB Cover (x1)		HEAAC
	Wire Clamper (x3)	Dimensions	
Miscellaneous		Set Width	1462.3 mm
On-Screen Display	Arabic	Set Height	837.3 mm
Languages	Dutch	Set Depth	89.9 mm
	Danish	Set Width (inch)	57.71 inch
	English	Set Height (inch)	32.96 inch
	French	Set Depth (inch)	3.54 inch
	Finnish	Bezel width	14.90 mm (Even bezel)
	German	Wall Mount	400 x 400 mm, M8
	Italian	Product weight	27.8 kg
	Japanese	Product weight (lb)	61.3 lb
	Norwegian	2 ( )	

Temperature range (storage) Altitude MTBF Humidity range (operation)[RH]

-20 ~ 60 °C

0 ~ 3000 m 50,000 hour(s) 20 ~ 80% RH (No condensation)

Portuguese Russian Spanish

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