



D-Line Display

- 65"
- UHD (3840 x 2160)
- 500cd/m²

65BDL4511D/00

Say more

Smart, fast 24/7 display.

Make it stand out with a fast Philips D-Line Professional 4K UHD display. Philips superb picture quality ensures true colors and intense contrast. You can effortlessly display content from multiple sources on a single screen.

Benefits

Operational flexibility

- SmartPower for energy saving
- Optional OPS Slot

Brilliant picture. Blazing processor speed.

- 4K UHD. Rich, deep images. Stunning contrast
- ADS wide-view panel display
- Place in landscape or portrait orientation

Effortless setup. Total control.

- Operate, monitor and maintain with CMND & Control
- Schedule what you want, when you want with SmartPlayer

Cost-effective system solution

- Energy-saving automatic backlight control
- FailOver ensures content is always playing

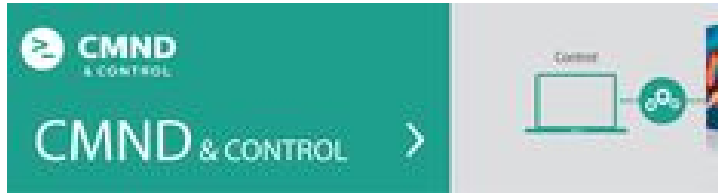
PHILIPS

Features

ADS wide-view panel display

Be seen from any angle with ADS wide-view technology. Advanced Super Dimension Switch delivers faster on-display picture processing for smoother content transitions, remarkable image accuracy, and superior colour reproduction with 180 degree viewing.

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.

FailOver



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.

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.

SmartPlayer



Turn your USB into a true cost effective digital signage device. Simply save your content (video, audio, pictures) on your USB and plug into your display. Create your playlist and schedule your content via the on screen menu, and enjoy your own created playlists anytime, anywhere.

Specifications

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Picture/Display

Diagonal screen size (metric)	163.8 cm
Diagonal screen size (inch)	64.5 inch
Panel resolution	3840 x 2160
Optimum resolution	3840 x 2160 @60HZ
Brightness	500 cd/m²
Dynamic contrast ratio	500,000:1
Response time (typical)	8 ms
Aspect ratio	16:9
Viewing angle (horizontal)	178 degree
Viewing angle (vertical)	178 degree
Pixel pitch	0.372 x 0.372 mm
Display colors	1.07 Billion
Panel technology	ADS
Contrast ratio (typical)	1200:1
Haze	25%

480p, 60Hz
576p, 50Hz
576i, 50Hz
720p, 50,60 Hz
1080i, 50, 60Hz
1080p, 50, 60Hz
2160p, 24, 30, 60Hz

Connectivity

Video input	Display Port1.2 (x1) DVI-I (x 1) USB 2.0 (x2) HDMI 2.0 (x3)
Audio input	3.5 mm jack
Video output	DisplayPort 1.2 (x1) HDMI 2.0 (x1)
Audio output	3.5mm jack
External control	IR (in/out) 3.5 mm jack RJ45 RS232C (in/out) 2.5 mm jack
Other connections	OPS

Convenience

Placement	Landscape (24/7) Portrait (24/7)
Screen saving functions	Pixel Shift, Low Bright
Signal loop through	DisplayPort RS232 HDMI IR Loopthrough
Energy saving functions	Smart Power
Network controllable	RS232 RJ45
Keyboard control	Hidden

Supported Display Resolution

Computer formats	640 x 480, 60Hz 800 x 600, 60Hz 1024 x 768, 60Hz 1280 x 720, 60Hz 1280 x 1024, 60Hz 1440 x 900, 60 Hz 1600 x 900, 60Hz 1680 x 1050, 60Hz 1920 x 1080, 60Hz 3840 x 2160, 30, 60Hz
Video formats	480i, 60Hz

	Lockable		Polish
			Portuguese
			Russian
			Spanish
			Swedish
			Simplified Chinese
			Turkish
			Traditional Chinese
Operating conditions		Regulatory approvals	CE
Temperature range (operation)	0 ~ 40 °C		FCC, Class A
Temperature range (storage)	-20 ~ 60 °C		CCC
Altitude	0 ~ 3000 m		RoHS
MTBF	50,000 hour(s)		CB
Humidity range (operation)[RH]	20 - 80% RH (No condensation)		BSMI
Humidity range (storage) [RH]	5 - 95% RH (No condensation)		EMF
			VCCI
Power			PSB
Consumption (Typical)	136 W		EnergyStar 8.0
Consumption (Max)	281 W		ETL
Standby power consumption	<0.5 W		CECP
Mains power	100 ~ 240 VAC, 50 ~ 60 Hz	Warranty	EAC
Energy Label Class	G		3 year warranty
Sound		Multimedia Applications	
Built-in speakers	2 x 10W RMS	USB Playback Video	H.263
			H.264
			H.265
			MPEG
Accessories		USB Playback Picture	BMP
Included Accessories	AC Switch Cover		JPEG
	Philips logo (x1)		PNG
	RS232 daisy-chain cable	USB Playback Audio	AAC
	AC power cord		MPEG
	IR sensor cable (1.8 m) (x1)		HEAAC
	Quick start guide (x1)		
	Remote control & AAA batteries		
	RS232 cable		
	USB Cover and screw x1		
	Wire Clamper (x3)		
Miscellaneous		Dimensions	
On-Screen Display Languages	Arabic	Set Width	1462.3 mm
	Dutch	Set Height	837.3 mm
	Danish	Set Depth	68.9 (@Wall mount)/ 89.9 (@Handle) mm
	English	Set Width (inch)	57.57 inch
	French	Set Height (inch)	32.96 inch
	Finnish	Set Depth (inch)	2.71 inch(wall mount)/3.54 (@Handle) inch
	German	Bezel width	14.9 mm (Even bezel)
	Italian	Wall Mount	400 (H) x 400(V) mm, M8
	Japanese	Product weight	27.8 kg
	Norwegian	Product weight (lb)	61.29 lb



data subject to change
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