Philips
Q-Line Display

- 65"
- Direct LED Backlight
- Full HD

65BDL3000Q/00

Intensify your signage experience

With priceless performance

Deliver startlingly clear images in a more eco-friendly way with the Q-Line display. High on performance and reliability, yet low on power consumption, it is ideal for projects where no compromise is accepted.

Benefits

Innovative solutions for any signage application
- CMND: Take control of your displays
- Schedule what you want, when you want with SmartPlayer
- Connect and control your content via the cloud with HTML5
- Create and update content with CMND & Create

Care about you, your business and your audience
- Manage settings of multiple displays with CMND & Control

- Keep your content up and running with FailOver
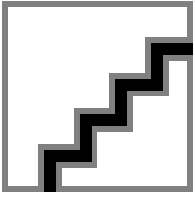- Simplify meetings with FailOver for conferencing
- SmartPower for energy saving

Optimised for public viewing
- Full HD LED for brilliant images with incredible contrast
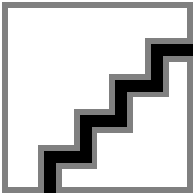
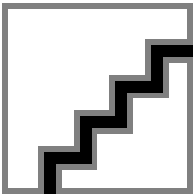**PHILIPS**

Features

CMND

A robust display management platform, CMND puts the power back into your hands. Update and manage content with CMND & Create or control your settings with CMND & Control. It's all possible with CMND.
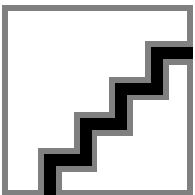
CMND and Control

With CMND & Control, easily manage multiple displays in a central location. With real time display monitoring, setting and software updates from a remote location, and the ability to customise and configure multiple displays at once, such as video wall or menu board displays, controlling your suite of displays has never been easier.

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 playlists anytime, anywhere.

FailOver

Keeping your content up and running is critical for demanding commercial applications. While it is unlikely you will face a content disaster, FailOver provides content protection with a revolutionary technology that plays back-up content on screen in the event of a media player failure. FailOver automatically kicks in when the primary input fails. Simply select a primary input connection and a FailOver connection and you're ready for instant protection.
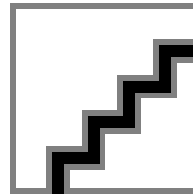
FailOver for Meeting Rooms

Using FailOver, simplify your presentations and video conferencing. When a meeting or conference room is not in use, background content can run from whatever input source you choose. When the meeting starts and you need to share a presentation or your screen, simply connect your computer and the display automatically switches inputs and shows what's on your screen, with no need to manually switch inputs.

Full HD LED technology

Picture Quality matters. Standard displays deliver quality, but you expect more. Imagine crisp detail paired with high brightness, incredible contrast and realistic colours for a true-to-life picture.

SmartBrowser

Connect and control your content via the cloud with the integrated HTML5 browser. Design your signage content online and connect it with a display or with your entire network. Simply plug in a RJ45 Internet cable for network connection and connect the display with the dedicated URL address, and you are ready to play your cloud-based content.

CMND and Create

Design and create compelling content with CMND & Create, a powerful authoring tool. With a drag-and-drop interface, preloaded templates and integrated widgets, you'll be able to amaze your customers with compelling content.

Specifications

Please note that this is a pre-sales leaflet. The contents of this leaflet reflect the best of our knowledge per date and country mentioned above. The contents of this leaflet are subject to change without notice. Philips does not accept any liability as to the contents of this leaflet.

Picture/Display

Diagonal screen size (inch)	65 inch
Diagonal screen size (metric)	163.9 cm

Panel resolution	1920 x 1080p
Optimum resolution	1920 x 1080 @ 60 Hz
Brightness	350 cd/m²
Contrast ratio (typical)	3000:1

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	0.74 x 0.74 mm
Display colours	1.07 Billion
Picture enhancement	3/2 - 2/2 motion pull down 3D Combfilter Motion compens. deinterlacing Progressive scan 3D MA deinterlacing Dynamic contrast enhancement
Panel technology	VA

Supported Display Resolution

Computer formats	640 x 480, 60, 67, 72, 75 Hz 1024 x 768, 60 Hz 1280 x 768, 60 Hz 1280 x 800, 60 Hz 1360 x 768, 60 Hz 1600 x 1200, 60 Hz 1920 x 1080, 60 Hz 1920 x 1200, 60 Hz 1280 x 1024, 60 Hz 720 x 400, 70 Hz 800 x 600, 60, 72, 75 Hz
Video formats	480p, 60 Hz 576p, 50 Hz 720p, 50, 60 Hz 1080p, 50, 60 Hz 1080i, 25, 30 Hz 480i, 30, 60 Hz 576i, 25, 50 Hz

Connectivity

Video input	DVI-D VGA (Analogue D-Sub) USB Component (BNC) Composite (BNC) DisplayPort (1.2) HDMI (x 2)
Audio input	3.5-mm jack Audio Left/Right (RCA)
Audio output	Audio Left/Right (RCA) External speaker connector
External control	RS232C (in/out) 2.5 mm jack IR (in/out) 3.5 mm jack RJ45
Video output	DisplayPort DVI-I VGA (via DVI-D)
Other connections	OPS USB

Convenience

Screen-saving functions	Pixel Shift, Low Brightness
Keyboard control	Hidden Lockable
Network controllable	LAN (RJ45) RS232 One Wire (HDMI-CEC)
Signal Loop Through	DisplayPort DVI VGA RS232
Ease of installation	Smart Insert
Energy-saving functions	Smart Power
Placement	Landscape (16/7) [Landscape (16/7)]
Remote control signal	Lockable
Tiled Matrix	Up to 10 x 15

Dimensions

Bezel width	13.9 (Top/Left/Right) 14.9 (Bottom) mm
Set Width	1458.7 mm
Set Height	834.7 mm
Set Depth	52.20 mm
Set Width (inch)	57.43 inch
Set Height (inch)	32.86 inch
Set Depth (inch)	2.06 inch
Product weight	24.8 kg
Product weight (lb)	54.7 lb
VESA Mount	400 x 400 mm, M6
Smart Insert mount	100 x 100 mm, 100 x 200 mm

Operating conditions

Altitude	0 ~ 3000 m
Temperature range (operation)	0 ~ 40 °C
Temperature range (storage)	-20 ~ 60 °C
Relative humidity	20 ~ 80 %
MTBF	50,000 hour(s)

Power

Mains power	100 ~ 240 VAC, 50 ~ 60 Hz
Consumption (On mode)	176 W
Standby power consumption	<0.5 W
Power Saving Features	Smart Power

Sound

Built-in speakers	2 x 10 W RMS

Accessories

Included accessories	AC Power Cord RS232 cable Remote Control Batteries for remote control User manual on CD-ROM Quick start guide
Optional accessories	HDBaseT OPS Receiver (CRD25) Tabletop stand

Multimedia Applications

USB Playback Video	M2TS M4V MK3D MKV MP4 MPEG MPG MTS TS TTS VOB WMV
USB Playback Picture	BMP GIF JPEG JPG
USB Playback Audio	AAC AIF AIFF ASF M4A LPCM M3U MP3 MP4 WAV WMA

Miscellaneous

Warranty	3-year warranty

data subject to change
2016, October 30

On-Screen Display Languages	Arabic	Regulatory approvals	Japanese
	Simplified Chinese		EPEAT
	Traditional Chinese		CE
	English		UL/cUL
	French		CB
	German		GOST
	Italian		C-Tick
	Polish		RoHS
	Russian		FCC, Class B
	Spanish		
	Turkish		

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