

Philips 32BDL3650Q Digital signage flat panel 81.3 cm (32") LCD Wi-Fi 350 cd/m² Full HD Black Built-in processor Android 10 18/7

 Gamintojas: **PHILIPS** · Modelis: **32BDL3650Q/00** · EAN: **8712581799281** · Prekės kodas: **393238**


561,90 €

Kaina su PVM

 Be PVM: **464,38 €**

Sandėlyje


Prekė internetu

 Nuskenuokite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ Indoor Digital signage flat panel Black
- ✓ Ethernet LAN Wi-Fi
- ✓ 81.3 cm (32") 1920 x 1080 pixels LCD 350 cd/m²
- ✓ Built-in speaker(s) 20 W
- ✓ Direct-LED 60 Hz 8 ms



Aprašymas

Stand out from the crowd

Inform and enthrall with a Philips Q-Line 4K Ultra HD digital display. This reliable, easy-to-install, Android powered signage solution is Wave-ready for remote management, putting you in full control, any time, anywhere.

Connect and control your content via the cloud

Connect and control your content via the cloud 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 fullHD resolution. Simply connect the display to the internet using WiFi or with an RJ45 cable, and enjoy your own created playlists.

FailOver. Ensure your display never goes blank

Critical for demanding commercial applications, FailOver is a revolutionary technology that automatically plays back-up content on screen in the unlikely event of an input source or application failure. Simply select a primary input connection and a FailOver connection and you are ready for instant content protection.

Easily schedule content from USB or internal memory

Easily schedule content to play from USB or from internal memory. Your Philips Professional Display will wake from standby to play the content you want, and then return to standby once playback is done.

Optional Interact for wireless screen share

Wirelessly screen share using your existing Wi-Fi network to instantly and securely connect devices, or use our optional HDMI Interact dongle to cast directly onto the screen without connecting into the secured network.

Android SoC processor. Native and web apps

Powered by our Android 10 SoC platform, these hard-working Philips professional displays are optimised for native Android apps, and you can install web apps directly onto the display too. Flexible and secure, ensuring display specs stay up to the moment for longer.

Catch the Wave for revolutionary results

Unlock the power, versatility and intelligence inside your Philips Q-Line displays remotely with Wave. This evolutionary cloud platform puts you fully in control, with simplified installation and set-up, monitoring and controlling displays, upgrading firmware, managing playlists and setting power schedules. Saving you time, energy and environmental impact.

Techninė specifikacija

Specifications	
Sandėlio grupė	Peripherie & Desktop > Monitore [+2401][-1]
Display	
Display diagonal	81.3 cm (32")
Display technology	LCD
Display resolution	1920 x 1080 pixels
Display brightness	350 cd/m²
HD type	Full HD
Touchscreen	No
Panel type	VA
LED backlight	Yes
LED backlighting type	Direct-LED
Native aspect ratio	16:9
Response time	8 ms
Contrast ratio (typical)	4000:1
Contrast ratio (dynamic)	500000:1
Viewing angle, horizontal	178°
Viewing angle, vertical	178°
Display number of colours	16.7 million colours

Pixel pitch	0.36375 x 0.36375 mm
Display diagonal (metric)	80 cm
Native refresh rate	60 Hz
Haze rate	2%
Ports & interfaces	
HDMI ports quantity	2
DVI port	Yes
DisplayPorts quantity	0
USB port	Yes
HDMI version	2
DVI-I ports quantity	1
USB ports quantity	3
USB version	2.0/3.2 Gen 1 (3.1 Gen 1)
Ethernet LAN (RJ-45) ports	1
RS-232C	Yes
Infrared data port	Yes
Card reader integrated	Yes
Compatible memory cards	MicroSD (TransFlash)
Audio	
Built-in speaker(s)	Yes
Number of built-in speakers	2
RMS rated power	20 W
Design	
Product design	Digital signage flat panel
Product colour	Black
Placement supported	Indoor
VESA mounting	Yes
Orientation	Horizontal/Vertical
Panel mounting interface	100 x 100,200 x 200 mm
Bezel width (bottom)	1.72 cm
Bezel width (side)	1.19 cm
Bezel width (top)	1.19 cm
Performance	
Purpose	Universal

On Screen Display (OSD)	Yes
Operating hours (hours/days)	18/7
Mean time between failures (MTBF)	50000 h
Power	
Power consumption (typical)	50 W
Power consumption (standby)	0.5 W
Power consumption (max)	100 W
Energy efficiency class (SDR)	G
AC input voltage	100-240 V
AC input frequency	50-60 Hz
Energy efficiency scale	A to G
Computer system	
Computer system	Yes
Built-in processor	Yes
Computer system type	System on Chip (SoC)
Processor family	ARM Cortex
Processor architecture	ARM Cortex-A55
Processor cores	4
Internal memory	3 GB
Internal storage capacity	16 GB
Operating system installed	Android 10
Weight & dimensions	
Display width	726.5 mm
Display depth	69.1 mm
Display height	425.4 mm
Display weight	5.31 kg
Packaging content	
Remote control included	Yes
Batteries included	Yes
Cables included	AC, IR sensor, RS-232
Operational conditions	
Operating temperature (T-T)	0 - 40 °C
Operating relative humidity (H-H)	20 - 80%
Storage temperature (T-T)	-20 - 60 °C

Storage relative humidity (H-H)	5 - 95%
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Network

Ethernet LAN	Yes
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Wi-Fi	Yes
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Other features

Quick start guide	Yes
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Audio input	1
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Audio output	1
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