

**Philips Signage
Solutions
10BDL5051T/00
Signage Display
Digital signage
flat panel 25.6
cm (10.1") LCD
Wi-Fi 350 cd/m²
WXGA Black
Touchscreen
Built-in
processor
Android 24/7**



Model: 10BDL5051T/00

Manufacturer: PHILIPS

EAN: 8712581804190

Product Code: 81768

R11,266

PPDS Wave-ready for remote display management and control

Your PPDS Wave-ready display enables you to manage and maintain this device remotely, wherever you are, whenever you choose. This evolutionary cloud platform puts you fully in control, with simplified installation and setup, monitoring and controlling displays, upgrading firmware, managing central content needs and setting power schedules — saving you time, energy and environmental impact.

Built-in camera and speakers

The built-in camera and speakers make this small touchscreen a truly versatile smart solution. Use it for retail audience measurement, footfall analytics and more. Harness the power of Android AI apps to show targeted content. Or simply use your display for video conferencing.

Internal memory. Upload content for instant play

Save and play content without the need for a permanent external player. Your Philips Professional Display has an internal memory, which allows you to upload media into the display for instant playback. The internal memory also functions as a cache for online streaming.

Plug-and-play 10-point multi-touch display

Android-powered Philips professional displays are flexible and secure, optimised for native Android apps and the easy installation of web apps and software directly on the display. All controlled via an Internet connection.

Android: Run your own app or choose your favourite app to run

With Android OS integrated into the display, you can work with the most developed OS on the planet and save your own app directly into the display. Or, choose from the large library of Android apps and play content from there. With the built-in scheduler, you can daypart your apps and content based on your customer and time of day. With the auto-orientation feature, showing content in portrait or landscape is as simple as turning the display.

Near-Field Communication (NFC) for security

NFC (Near Field Communication) offers secure authentication and access control, enhancing security with encrypted data transfer. Its contactless operation minimises the risk of unauthorised access or data interception, ensuring reliable security of the displays.

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