

TV Set Philips 98BDL5050D Digital Signage Display, 98 inch, 4K, Android



Modelis: 98BDL5050D/00

Gamintojas: PHILIPS

EAN: 8721038102314

Prekės kodas: 461990

4,208.99€

Philips 98BDL5050D Digital Signage Display

The Philips 98BDL5050D Digital Signage Display from the 5000 series offers exceptional performance for any setting. Powered by Android 14, this versatile 24/7 display captivates audiences and elevates their experience. With a brightness of 500 cd/m², the display ensures better visibility under bright lights or even in sunlight, making it suitable for various environments such as travel hubs, retail centers, and food and beverage locations.

Features:

- **24/7 Usage:** Designed for continuous operation, ensuring your content is always visible.

Pateikta prekės informacija yra orientacinio pobūdžio. Techninės savybės, nuotraukos, aprašymai ir kaina gali keistis be išankstinio perspėjimo. Gamintojas ir pardavėjas neatsako už galimus duomenų neatitikimus ar tipografines klaidas. Prieš įsigyjant rekomenduojame pasitikrinti aktualią informaciją.

www.shopro.lt | info@shopro.lt | +370 693 39903

- **Portrait or Landscape Orientation:** Flexible installation options to suit your specific needs.
- **Android 14 System on Chip:** Professional platform with trusted connectivity and security, optimized for native Android apps.
- **Integrated HTML5 Browser:** Connect and control content via the cloud with a Chromium-based browser.
- **Philips Wave Ready:** Remote device management for simplified installation, monitoring, and control.

Extend your display's lifespan and reduce waste with a modular design that allows for easy component replacement. The integrated HTML5 Chromium-based browser enables easy content management, connecting a single display or an entire network via an RJ45 cable.

Philips is a trusted brand known for delivering innovative and high-quality display solutions designed to meet the evolving needs of businesses and consumers.

Order today from ++SHOP++ as we offer the best...

Philips Signage 5000 Series

Go beyond the ordinary. Captivate audiences and elevate their experience with the Philips Signage 5000. Powered by Android 14 for smooth integrations, this versatile 24/7 display steps up to deliver exceptional performance in any setting.

24/7 - working for your content around the clock.

With 500 cd/m² brightness for better visibility under bright lights or even in sunlight, the Philips Signage 5000 Series is designed to be used 24/7, making it a great selection for travel and transportation hubs, retail centres, food and beverage locations, and more.

Install in portrait or landscape orientations.

Extend your display into the future with our modular approach. Bringing opportunities for longer product lifetime with easily detached and replaced components, plus a firm focus on sustainability, with reduced WEEE disposal.

Android 14 professional System on Chip.

Powered by Android 14, your Philips Signage 5050 display is designed on a professional platform

Pateikta prekės informacija yra orientacinio pobūdžio. Techninės savybės, nuotraukos, aprašymai ir kaina gali keistis be išankstinio perspėjimo. Gamintojas ir pardavėjas neatsako už galimus duomenų neatitikimus ar tipografines klaidas. Prieš įsigyjant rekomenduojame pasitikrinti aktualią informaciją.

www.shopro.lt | info@shopro.lt | +370 693 39903

with trusted connectivity and security built in. Optimised for native Android apps, it enables you to install web apps and software directly onto the display, eliminating the need for an external media player.

Integrated HTML5 Chromium-based browser.

Connect and control your content via the cloud with our integrated HTML5, Chromium-based browser. Design your content online and connect a single display, or your entire network, either landscape or portrait. Simply connect to the Internet via an RJ45 cable.

Philips Wave ready for remote device management.

Unlock the power, versatility and intelligence inside your Philips Signage 5000 displays remotely with Wave. This evolutionary cloud platform puts you fully in control, with simplified installation and setup, monitoring and controlling displays, upgrading firmware, managing playlists and setting power schedules, saving you time, energy and environmental impact.