



**Philips
65BDL4252E
Interactive flat
panel 165.1 cm
(65") LCD Wi-Fi
400 cd/m² 4K
Ultra HD Black
Touchscreen
Built-in
processor
Android 14 18/7**

Model: 65BDL4252E/00

Manufacturer: PHILIPS

Product Code: 96806

R38,704

Interactive display

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

shop.cssi.co.za | sales@cssi.co.za | +27 (11)541-9950

This interactive display, powered by Android 14, has up to 50 touchpoints, maximising engagement and collaboration. Toughened anti-glare and anti-fingerprint glass are ideal for heavy daily use in busy environments.

OPS slot allows PC embedding without cabling

Integrate a full-power Windows PC or Chrome OS module directly into your Philips Professional Display. The OPS slot contains all the connections you need to run your slot-in solution, including a power supply.

Philips Wave-ready for remote display management and control

Your Philips Wave-ready display enables you to manage and maintain this device remotely, wherever you are, whenever you choose. This evolutionary cloud platform puts you in full 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.

Google EDLA certified

Improved user experience, students' engagement, and security and app integration is all part of the service. Directly benefit from Google apps and services natively, including Google Classroom, Docs and Slides, seamlessly integrate Chromebooks and other Android-native devices for simpler and more intuitive teaching and learning.

Built-in ambient light sensor

Built-in ambient light sensors contribute to energy savings by automatically adjusting the screen brightness to the surrounding lighting conditions.

Anti-glare toughened glass 9H pencil rating

Anti-glare and anti-fingerprint coatings, 9H pencil hardness.

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Palm rejection

Palm rejection for enhanced precision.

Blue light filter

Blue light filter to help protect eyes and avoid eye fatigue.

Wireless presentations

Philips ScreenShare makes it easy for teachers, students or employees to wirelessly share their screens from their own device, whatever the operating system, via the browser or their favourite apps onto the Philips Collaboration display.

Multi-touch technology capable of up to 50 touchpoints

Create a memorable interactive experience with up to 50 touchpoints at the same time for slick, agile lessons or brainstorming sessions. Perfect for collaborative and co-creation applications, this display connects your audience with any content. Offering enhanced user friendliness with eraser functionality, palm rejection and tip size recognition.

Advanced IR touch and whiteboard application.

Advanced 0 gap IR touch with smaller, shallower bezels. The embedded whiteboard application enables seamless collaboration and brainstorming directly on the display.