Philips Signage Solutions Tableaux

25"
Powered by Android

25BDL4050I

Power free digital display boards

Technology for a brighter future

From confidently coloured menu boards to paper free POS posters, Philips Tableaux bring new era display potential to life. Digitise paper-based signage or swap out current digital models with ultra clear, easily updatable, ePaper displays.

Operational flexibility
• Run your content at all times

Brilliant performance
• Android SoC processor
• Full color e-paper display
• Sunlight readable

Cost-effective system solution
• Low power consumption, power free operation

Versatile system solution
• Technology for the future

PHILIPS

Specifications

Connectivity
- Audio output: Speaker output (earphone jack)
- Other connections: micro SD, micro USB, USB, type A
- WiFi: Wifi 2,4GHz and 5GHz

Picture/Display
- Diagonal screen size (inch): 25.3 inch
- Aspect ratio: 16:9
- Panel resolution: 3200 x 1800
- Display colors: 60 000
- Response time (typical): 36 sec to update image
- Operating system: Android 11

Communication
- Ethernet: 10M/100M
- Wi-Fi/ WLAN: WiFi 2.4G(802.11 b/g/n) + 5GHz

Convenience
- Placement: Landscape (24/7), Portrait (24/7)
- Network controllable: LAN (RJ45)
- Battery bay: 4pcs 18650 batteries (>2600mAh) not included

Power
- Mains power: 20V/2.25A adapter

Dimensions
- Set Width: 602.4 mm
- Product weight: 2.4 kg
- Set Height: 357.4 mm
- Set Depth: 37.5 mm
- Wall Mount: 100 x 100 mm

Operating conditions
- Altitude: 0 ~ 3000 m
- Temperature range (operation): 15° ~ 35° °C
- Relative humidity: 30 ~ 80 %
- Temperature range (storage): -25 ~ 50 °C

Internal Player
- CPU: Rockchip PX30
- Memory: 2GB LPDDR3
- Storage: 16GB EMMC

Accessories
- Included Accessories: AC power adapter, Quick start guide (x1)

Miscellaneous
- Warranty: 3 year warranty
- Regulatory approvals: CE, FCC

Highlights

Easy content loading
Displaying 60,000 colours, including blue, for clear and confident messaging, and with 16GB internal memory. Plug into a power source to upload new static content for instant play, via USB, LAN or WiFi connections.

Low to no power consumption
Perfect for environments without close access to power. Philips Tableaux can be positioned and repositioned, displaying colourful static content in the same way as paper posters, requiring a power connection only when loading new content.

Technology for the future
Developing technology for your sustainable future – power free, waste free colourful paper poster replacements.

Powered by Android
Android-powered Philips professional displays are flexible and secure, ensuring display specs stay up to the moment for longer.

Full color e-paper display
Full color e-paper display

Sunlight readable
Sunlight readable