25BDL4150I

Full colour power free displays

Technology for a brighter future

From confidently coloured menus to paper-free posters, bring new era display potential to life. Digitise paper signs or swap out digital models showing static imagery with ultra clear, easily updatable, more sustainable ePaper technology.

Versatile placement
- No need for a constant power connection
- Sized to easily swap out paper posters and signage

Operational flexibility
- Technology for the future
- PPDS Wave-ready for remote management

Cost-effective system solution
- Zero power to show a static image 24/7/365
- Super low power to change the content

Brilliant performance. Blazing processor speed
- Android SoC processor
- Full colour ePaper display
- Sunlight readable

PHILIPS

Specifications

Connectivity
- Audio output: Audio Left/Right (3.5mm jack)
- Video input: USB
- Other connections: micro SD, micro USB

Picture/Display
- Diagonal screen size (inch): 25.3 inch
- Aspect ratio: 16:9
- Panel resolution: 3200 x 1800
- Display colors: 60k
- Operating system: Android 11

Communication
- Ethernet: 10M/100M
- Wi-Fi/ WLAN: 2Tx/2Rx 802.11 ac/a/b/g/n Wi-Fi + BT 5.1 Module

Convenience
- Placement: Landscape (24/7), Portrait (24/7)
- Network controllable: LAN (RJ45)

Power
- Mains power: 20V/2.25A adapter, PoE++, IEEE 802.3bt (Type 3)

Dimensions
- Set Width: 598.6 mm
- Product weight: 2.7 kg
- Set Height: 350.2 mm
- Set Depth: 37.5 mm
- Wall Mount: 100x100mm VESA mount
- Bezel width: 18.6/18.6/18.6/22mm

Operating conditions
- Altitude: 0 ~ 3000 m
- Temperature range (operation): 15~ 35 °C
- Relative humidity: 20% ~ 80 %
- Temperature range (storage): -20 ~ 60 °C

Internal Player
- CPU: Rockchip PX30S
- Memory: 2GB DDR4
- Storage: 16GB EMMC

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

Miscellaneous
- On-Screen Display Languages: English, Simplified Chinese
- Warranty: 3 year warranty
- Regulatory approvals: CE, CB, UL, FCC

Highlights

Powered by Android
Android SoC processor

Easy content loading
Full colour ePaper display

PPDS Wave-ready
Your PPDS Wave-ready display enables you to manage and maintain this device remotely, securely switching out content wherever you are, whenever you choose. 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.

Low to no power consumption
Sunlight readable

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

www.philips.com