

PHILIPS

14:56

Friday August 25

Meeting Venue

NOW

Quarterly Meeting

13:30 - 15:00

Meeting host

Marc Johnson

End meeting

15:00 - 15:30

Available

Book room

15:30 - 16:00

Available

Book room

16:00 - 17:00

Customer meeting

Host Ellis Wonder

17:00 - 17:30

Multi-Touch Display

Signage Solutions

10"

Powered by Android

Multi-touch



10BDL3351T

Big impact from the smallest touch

10" multi-touch display

From room bookings and wayfinding to shelf advertising, this ultra-clear multi-touch smart display is ideal when space is at a premium. Power over Ethernet allows for flexible placement while the Android SoC enables versatile solutions.

Versatile system solution

- TeamViewer Host app. Remote control and screen sharing
- Flat, easy-to-clean bezel-free surface
- Flexible mounting: portrait, landscape and tabletop

Smart and powerful

- PPDS Wave-ready for remote display management and control
- Android: Run your own app or choose your favourite app to run

Innovative solutions for any signage application

- Simplify installation with Power-over-Ethernet
- Save and play content with internal memory
- Built-in Wi-Fi and Bluetooth

Superb picture. Responsive touchscreen.

- Plug-and-play 10-point multi-touch display
- Crisp contrast. High readability

Specifications

Picture/Display

Diagonal screen size (metric): 25.6 cm

Diagonal screen size (inch): 10.1" inch

Aspect ratio: 16:10

Panel resolution: 1280 x 800

Optimum resolution: 1280 x 800

Brightness: 350 cd/m²

Display colours: 16.7 million

Contrast ratio (typical): 1000:1

Response time (typical): 35 ms

Viewing angle (horizontal): 160 degree

Viewing angle (vertical): 160 degree

Operating system: Android 13

Connectivity

Audio output: 3.5 mm jack

Other connections: micro SD, USB 2.0 (x 1), USB C

Video output: HDMI

External control: RJ45

Convenience

Placement: Landscape (24/7), Portrait (24/7)

Screen-saving functions: Low brightness

Keyboard control: Hidden, Lockable

Energy-saving functions: Smart Power

Other convenience: G sensor, Kensington lock

Picture performance: Advanced colour control

Network controllable: Wi-Fi, BT 5.0, Ethernet

Power

Mains power: DC12V +/- 5%, 2A, IEEE 802.03at

PoE+

Consumption (Typical): 4 W

Consumption (Max): 13 W

Standby power consumption: <0.5 W

Dimensions

Set Width: 262 mm

Product weight: 0.8 kg

Set Height: 164 mm

Set Depth: 24.75 mm

Set Width (inch): 10.32 inch

Set Height (inch): 6.46 inch

Wall Mount: 75 x 75 mm

Set Depth (inch): 0.97 inch

Bezel width (L/R, T/B): 22 (L/R), 14 (T/B)

Product weight (lb): 1.63 lb

Operating conditions

Altitude: 0 ~ 3000 m

Temperature range (operation): 0 ~ 40 °C

MTBF: 50,000 hour(s)

Temperature range (storage): -10 ~ 60 °C

Humidity range (operation)[RH]: 30-80%

(without condensation)

Humidity range (storage) [RH]: 10-85% (without condensation)

Internal Player

CPU: RK3568

Memory: 2 GB DDR4

Storage: 8 GB eMMC

Wi-Fi: 802.11 ac/a/b/g/n, 2.4/5 GHz

Accessories

Included Accessories: AC power adapter, Quick start guide (x 1)

Miscellaneous

On-Screen Display Languages: Arabic, English,

French, German, Italian, Japanese, Polish,

Spanish, Turkish, Russian, Simplified Chinese,

Traditional Chinese, Danish, Dutch, Finnish,

Norwegian, Portuguese, Swedish

Warranty: 3 year warranty

Regulatory approvals: CB, CE, RoHS, FCC, Class A, ETL

Interactivity

Multi-touch technology: Projected capacitive

Touchpoints: 10 simultaneous touch points

Protection glass: 0.7 mm tempered safety glass,

Tempered safety glass 7 MOHS

Highlights

Power-over-Ethernet

Simplify installation with Power-over-Ethernet technology. Using this technology, power and connectivity can be delivered over a single ethernet line. This allows for a simplified installation, since there is no need for a power adapter. Displays can be installed in small, hard-to-reach areas, helping to ensure a more flexible and adaptable display environment. And for those who prefer not to use Power-over-Ethernet, a power adapter is included in the box.

PPDS Wave ready

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.

Powered by Android

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.

