ZKONG

Digital Signage - Sparkle Series



10.1" LCD-based Double-sided Screen ESL

ZKS101D

PRODUCT DATASHEET

PRODUCT FEATURES

Colorful screen, extraordinary design

- LCD full-color screen
- 15.1mm ultra-thin thickness, 7.17mm ultra-narrow border
- High resolution supports highly clear display

Refresh quickly & Support varied advertising strategies

- Display words, pictures, videos, website pages and other formats
- Support free combination playback of a variety of file formats
- 0.1s ultra-fast update, satisfying varied advertising strategies
- Super-rich templates library which can be infinitely expanded

Easily fit in various environments with high protection level

- Normal operation between -20-50°C
- IP66 rated water and dust resistant
- Super durable and highly protected against falls and impact.

Cloud management with high extensibility

- Pioneering ZKONG SaaS platform supports efficient collaboration of different devices across stores.
- pre-set system, plug and play.
- Support remote adjustment of display content,screen brightness, etc.
- NFC, Wi-Fi

Safe & stable wired power supply

- Wired DC power
- Safe and durable customized power supply rail
- 40,000+h service life, green and eco-friendly

Free customization with rich accessories

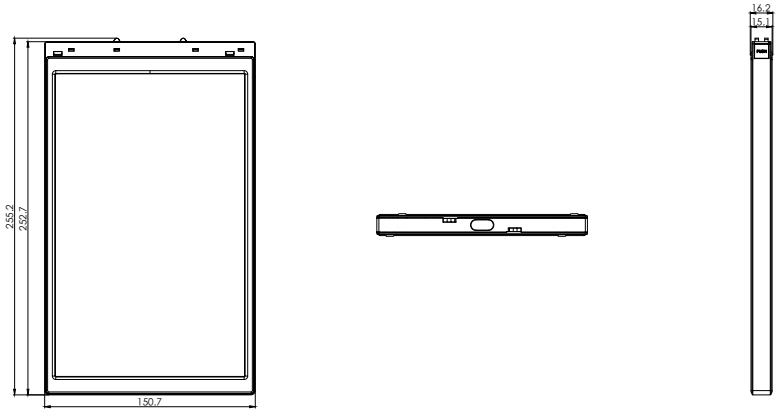
- Hook, ring, holder and other various accessories.
- Adapt to a variety of shelves types and multi-scene application
- ZKONG own manufacturing base provides high quality products while minimizing costs.

TECH SPECIFICATION

EXAMPLARY PICTURE



TECHNICAL DRAWINGS (mm)



Display Features

Display Technology	TFT
Active Display Area(mm)	135.36 (W) X 216.576 (H) mm (*2)
Resolution（Pixels）	800X1280
Pixel Colors	Full color
Viewing Angle	160°
Backlight	White hight LED backlight
Brightness	280cd/m2

Wireless

Operating Frequency	2.4GHz
Encryption	128-bit AES
OTA	YES

Physical Features

Powered by	DC powered
NFC	YES
Operating Temperature	-20-50°C
Dimensions	252.7*150.7*15.1mm
Humidity	10%~80% RH (No condensation)
Packaging Unit	20 Labels/box

Compliance

Certification	CE,ROHS,FCC,MIC