

## 55 inch WALL Mount Non-Touch A9 DSS 2GB/ 16GB T291096-A





# ONDROID9.0

#### **FEATURES**

- Web Based Interface
- Full HD Display Panel
- Portrait & Landscape Installation
- Mobile application Based Contain push Over the local Wi-Fi Network

#### **Cloud Based Content Management Software**

- Variable Materials
- > Static and dynamic materials, including pictures, Audio, Video, Scrolling Subtitle, PDF, Webpage, Live Video, pop-up pictures, etc.
- Flexible Program Schedule
- > Free schedule and district display of multiple material.
- > Multiple play modes with customization support.
- Centralized Management
- Remotely control and manage one or more screens, such as timed startup/shutdown, quick startup/shutdown, brightness/volume timed adjustment, and screenshot preview.
- > Remote program release and local (USB) program update.
- Organization Permission
- >> 5-level organization available for managing materials, programs, terminals, and users.
- Create custom user with precise permission assignment. Multiple permission templates available.
- Multiple Security Safeguards
- >> 3-level check of materials, programs, and schedules to prevent mistake release. Screen saver password to protect displaying.
- > Encryption of data storage and transmission to avoid data tampering.
- > With no default password, users can activate and set initial password to guarantee the password safety.
- $\succ$  DSS Management Software to manage <2000pcs DSS Players













HD

55 inch

1920 x 1080

Landscape or Portrait

TFT LCD (E-LED Backlight)

Viewing Angle

Android Remote OS Access

Power Saving

Data Push

### **Technical Specification**

#### **DISPLAY**

Working Hours

Contrast Ratio

**Brightness** 

Diagonal Size
Resolution
Display Orientation
Screen Type
Aspect Ratio
Display Area
LCD Viewing Angle
LCD Refresh Rate(Panel)
LED Lifespan

1209.6mm (V) X 680.4mm (H)
178°
≤8.5ms
50,000\* hours,
16x7 Hrs
4000:1(Typ)
≥350cd/m²±10%

COMPUTING

Android OS 9

RAM 2GB

Internal Storage 16GB

CPU Hi352,Quad core, 32Bit, Cortex-A53 CPU,2.30GHz

GPU ARM MaliTM-450

OSD Language English, Hindi And Other Languages

Video Format Supports H.264/MVC/MPEG1/MPEG4/AVS+(AVS-P16)/

VC-1/VP6/8 "1080P@60fps Video decoding; support, VP9 10bit,

FHD@60fps Video decoding; Supports low latency video decoding

MPEG L1/L2;MP3;AAC\_LC;HE\_AACV2;LPCM;APE; FLAC; Ogg;

AMR-NB/WB; G.711

Supports JPEG hardware decoding, with a maximum support of

64 million pixels; Support

Picture Format MJPEG Baseline decoding; Supported formats: 400/420/411/422/

422T/444

I/O PORT

Audio Format

RJ45

HDMI IN

USB 2 (USB2.0)

**AUDIO** 

Dual Speakers 2 X 5W

**NETWORK** 

LAN in(RJ45) 10/100Mbps

Wake-on-LAN Yes

Wi-Fi IEEE802.11a/b/g, 2.4G

**POWER** 

Power Requirements 100V~240V AC, 50/60Hz

 $\begin{array}{ll} \mbox{Power Consumption} & \leq 55 \mbox{W} \\ \mbox{Power Consumption(Standby)} & \leq 0.5 \mbox{W} \\ \mbox{Ultra-Quiet Fanless Design} & \mbox{Yes} \end{array}$ 

**ENVIROMENTAL** 

Operating Temperature 0°C to 40°C (32°F to 104°F)
Storage Temperature -10° to 60°C (-5°F to 131°F)

Operating Humidity

Storage Humidity

20% to 85% non-condensing humidity

10% to 60% non-condensing humidity

**PHYSICAL SPECIFICATIONS** 

Product Dimension Body:1249.8(W) x 726.9(H) x 70.4(D)mm Without wall mount bracket

Gross Weight 14.5kg

**PACKED CONTENTS** 

Accessories 1 x Remote Controller, 1 x Wall Mount Bracket, 1 x Power Cable

(Fixed With Device)

### TECHNICAL DIAGRAM:



