

## 32 inch Wall Mount Non-Touch /2GB /16GB



## **FEATURES**

• Metallic Body Appearance

Light weight body with integrative design. The front high-transmittance tempered glass provides reliable protection.

- Variable Materials
  - Static and dynamic materials, including pictures, audio, video, scrolling subtitle, PDF, web page, 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 screen shot preview.
- > Remote program release and local (USB) program update.
- Organization Permission
- $\succ$  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.
- $\succ$  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.
- ➤ DSS Management Software to manage <200pcs DSS Players



AHD









Ultra HD

wing nale

Android OS

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Technical Specification

## Model

Android OS 7 Or Above
Motherboard Amlogic 1982
Diagonal Size 32 inch
Resolution 1920 x 1080
Aspect Ratio 16:9

 $\begin{array}{ll} \mbox{Pixel Pitch} & 0.315\mbox{mm} \times 0.315\mbox{mm} \\ \mbox{Brightness(cd/m2)} & 350\mbox{ cd/m2 ($\pm$ 10%)} \\ \mbox{Display Area} & 392\mbox{ (V) X 698 (H)} \end{array}$ 

Display

View Angle H:89° V:89°

Response 8 ms
Contrast Ratio 1200:1

Color 16.7 Million Color

**Audio** 

Speaker  $2 \times 8\Omega$ , 10W

**Built-in System** 

CPU RAM 4 x Cortex-A55 @2.02GHz, Mali-G52 GPU

RAM 2GB LPDDR4

Storage 16GB EMMC (Insert SD card up to 64 for expand internal storage)

Interface

Network Interface LAN 1000M, WIFI 2.4G, 1\*Bluetooth

I/O Port 2 x USB(1 x USB2.0,1 x USB OTG),1 x TF card,1 x Ear phone

Power Input AC 100~240V~/2~5A/ 60-50Hz

**Function Features** 

Maximum Resolution Support 4K display

Media Format Video: RM, RMVB, MKV, TS, FLV, AVI, VOB, MOV, WMV, Mp4

Picture: JPG, BMP Audio: MP3, WMA, APE

Free Split Layout Split the monitor to several area to display video, picture, text etc

Network Management Y

Multiply Play Mode Schedule, Broadcasting, Cycle play etc Firmware Update firmware by network or USB disk

Energy Saving LED Back Light to save 50% power consumption

Time On/Off Auto power on or off by setting timer

Remote Control Play, Pause, Stop, Restart, Shutdown etc.

Readable Frosted LCD screen for readability at high light condition

General

Body Material Aluminum Frame, Metal body

Glass 4mm, MOHS 7 Grade Tempered Glass, Explosion Proof

Life 60,000 hrs @ 100% duty cycle

Temperature Work:  $0^{\circ}$ C ~  $50^{\circ}$ C; Storage:  $-20^{\circ}$  ~  $60^{\circ}$ C Humidity Work: 10% to 90% (Non Condensing)

Storage: 0 to 95% (Non Condensing)

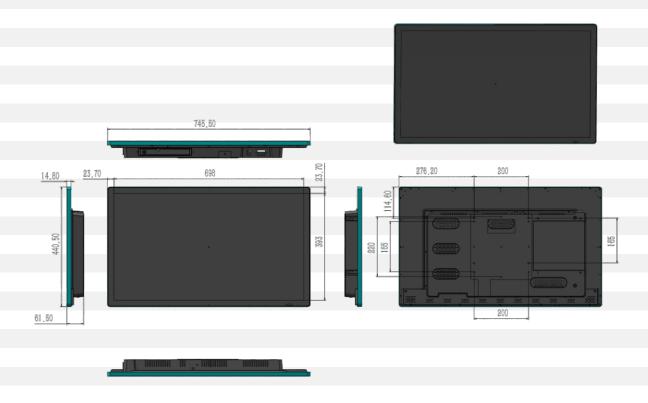
Noise Working < 25 dBA

Consumption  $Max \le 150W$ ; Standby  $\le 1W$ 

Product Dimension Body: 1260.1 (W) x 731.1 (H) x 62.8 (D)mm

Accessories Quick Start Guide, Remote Controller, Power Cord

## **Dimension**



<sup>\*</sup> Note: we will not inform the modify or upgrade of products.