



98893K 98" MONITOR SIGNAGE DISPLAY

Virtual Reality Screen Attract all Eyes, Bright Colors Help. The Public Relations System or Teleconference is Easy. Modify Various Content as You Wish, Fast, Timely, and Convenient.



**** Highlights:



4K Ultra-High-Definition

4K Screen Display Brings Fine and Stable Image Enjoyment, Builds up Perfect Visual Experience.)



178° Wide Viewing Angle

The 178° Ultra-Wide Viewing Angle is ideal to View The Performance From Various Angles as you Walk Through it.



USB flash Drive

Support U Disk Playback and Quick Software Upgrade. (Support Play and Quick Upgrade Via USB Flash Drive.)

Square Design

Square Design, Concealed infrared Signal Receiving, Optional with Plug-and - Play OPS Computer, Delicate Texture.



Automatic Color

Using automatic color and image enhancement processor, the image quality is optimized, and the details are well displayed. (Automatic color and image enhancement processor is used to improve picture quality,excellent display details.)

Support HDMI

Support HDMI, VGA and other signal inputs, monitor images more clearly, suitable for various professional applications. (Support multiple signal inputs such as HDMI and VGA get high-definition monitoring



Round-the-Clock operation

You are Completely Free to Choose your Content Management System to Help Display your Ads. Rest Assured that your Content Will Be Delivered 18/7. And Reliable



Specification : 98B93K

98" MONITOR SIGNAGE DISPLAY

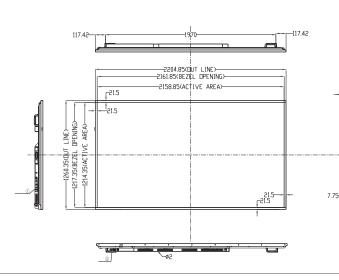
Display:

| LCD Size | 98" | | |
|----------------------|-----------------------------|--|--|
| Blacklight Type | D-LED | | |
| Resolution | 3840 x 2160 | | |
| Brightness | 500 | | |
| Contrast Ratio | 1200 : 1 | | |
| Response Time | 8ms | | |
| Pixel Pitch (mm.) | 0.5622 (H) x 0.5622 (V) | | |
| Refreshing Frequency | 120 Hz | | |
| Viewing Angle | 178°(H) x 178°(V) | | |
| Lift Time | 50,000 hrs | | |
| Color Gamut (NTSC) | 70% | | |
| View Area (mm.) | 2158.848 (H) x 1214.352 (V) | | |
| Display Color | 1.07B (10bit) | | |

Interface :

| HDMI | iN | x1 HDMI2.0 |
|-------|-----|---|
| DP | iN | x1 DP1.2a |
| VGA | iN | ×1 DB15 |
| DVI-D | iN | x1 DVI-D |
| BNC | iN | x1 75Ω:Pal , Ntsc , Secam , Bnc |
| OPS | | ×1 JAE |
| USB | | x2 USB2.0 , Type-A |
| Audio | iN | x1 0.2-2Vrms \$ 3.5mm. mini |
| Audio | Out | x1 L/R : 0.2-2Vrms ø 3.5mm. mini |
| SPDIF | | x1 16Mbps |
| LAN | | x1 10M/100M, RJ45 |
| RS232 | iN | x1 DB9 |

Display Dimensions :



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Electrical :

| Chipset | MSD8386 | |
|-------------------------------|----------------------------|--|
| Architecture | ARM A73+A53 | |
| Working Frequency | 1.5GHz | |
| Core | Quad Core | |
| GPU | MaliG51 | |
| RAM | 2GB DDR | |
| ROM | 16GB | |
| OS | Android 8.0 | |
| Power Requirements | AC 100 V ~ 240 V, 50/60 Hz | |
| Power Consumption Without OPS | 380W | |
| Standby Condition | <0.5W | |
| Audio Output Power | 2x15W/8Ω | |
| OPS Power | DC 18V/5A | |

Structure :

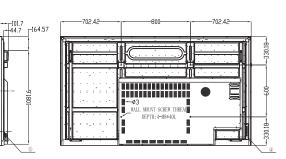
| Product Size | 2204.85x101.7x1260.35mm. |
|------------------|--------------------------|
| Package Size | 2525x435x1750mm. |
| Housing Material | Aluminum/Sheet Metal |
| Housing Color | Black/Black |
| VESA | 4-M8 800x600mm. |

Accessories :

| Remote Control | x1 | 3M Power Cord | x1 |
|-----------------------------|----|---------------|----|
| Qualified Certificate Lable | x1 | Instruction | x1 |
| Warranty Card | x1 | Wall Mount | x1 |

Option :

OPS : CPU i7 - 10700 RAM : 8 G SSD : 256 G



Agent: