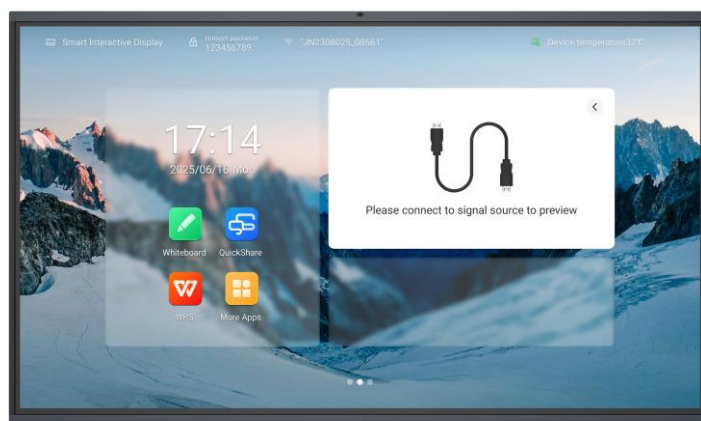


98 Inches Smart Interactive Display

MW3598-T-E



Features

- 4K display, excellent details, clear, fine, and jagged-free text.
- Zero lamination technology with less than 1mm gap between the cover glass and display panel effectively reduces light refraction and brings better visual effect.
- Supports screen mirroring from computers, tablets, smartphones, etc., through mirroring software or wireless mirroring.
- High-quality touch pen, compatible with multiple systems, seamless switching, delicate writing, and smooth PPT presentations.
- High-definition image processing engine: motion compensation (HDR), pixel-level color enhancement technology.
- Supports one-click screen mirroring for mainstream system devices, with a maximum of four split-screen displays, enabling interaction between large and small screens with synchronized display.
- High-precision touch, supporting up to twenty touch points, single-point writing, two-point zoom, three-point drag, and free switching.
- Drag-and-drop to arrange apps, long press to uninstall, one-click to clear all running tasks from the taskbar, easy and quick management.
- Built-in 2.4G/5G Hz dual-band network card, supporting wireless Internet access and Wi-Fi hotspot.
- Powerful CPU configuration, intelligent signal source recognition, front USB 3.0 interface, full-channel support for Touch USB synchronization.
- Supports full-channel HDMI loop output function, enabling synchronous output via HDMI loop-out interface.

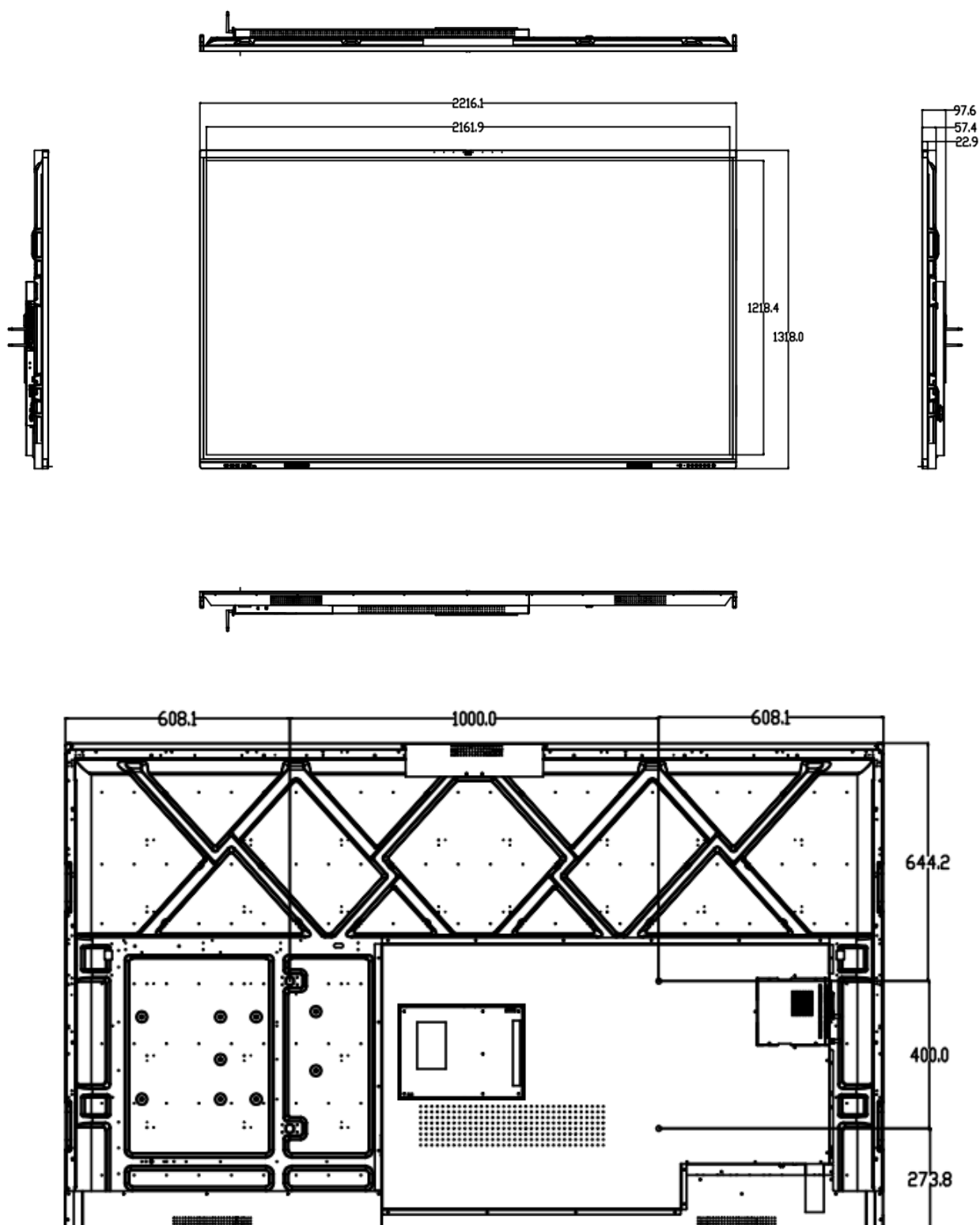
Specifications

Model	MW3598-T-E
Panel	
Backlight	DLED
Panel Size	98"
Resolution	3840 × 2160
Brightness (cd/m ²)	350
Contrast Ratio	1200 : 1

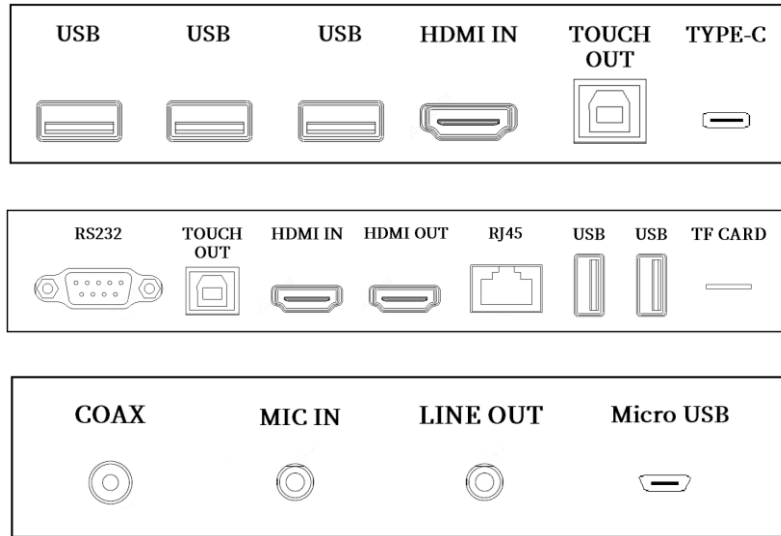
Response Time (ms)	≤8
Color Support	1.07 B
Color Gamut	72% NTSC
Viewing Angle (H/V)	178°/178°
Display Size (mm)	2158.85 × 1214.35
Pixel Pitch (H × V) (mm)	0.56 × 0.56
Refresh rate (Hz)	60
Surface Hardness	9H (7 on the Mohs scale)
Glass Bonding Method	Zero Lamination
Lifespan (h)	50000
Haze Value	25%
Glass	4mm tempered glass, level 7 on Mohs hardness scale, anti-glare
Touch	
Touch technology	Infrared touch
Touch Control	Up to 40-point multi-touch
Touch Precision (mm)	±1
Touch Response Time (ms)	≤8
Recognizable Object	2 mm
System	
CPU	4 × A73 (2.2 GHz) and 4 × A53 (2.0 GHz)
GPU	Mali G52 MC8
RAM	8 GB
ROM	128 GB
Operation System	Android 13.0
Interface	
Video Input	2 × HDMI IN (4K@60)
Video Output	1 × HDMI OUT (4K@60)
Audio Input	1 × MIC_IN
Audio Output	1 × LINE OUT 1 × SPDIF (COAX)
Network	1 × LAN
Other Interfaces	3 × USB 3.0 1 × Type-C 1 × TOUCH USB 3.0 2 × USB 2.0 1 × TOUCH USB 2.0 1 × Micro USB 1 × TF CARD
Audio	
Speaker	2 × 15 W
Wi-Fi	
Wi-Fi Configuration	Wi-Fi 5, supports 5G/2.4G
Bluetooth	

Bluetooth Version	5.0
Camera	
Pixel	Win: 48MP for Photos & Video Android: 8MP for Photos & 2MP for Video
Field Angle (D/H/V)	118.3°/99.2°/69.7°
Microphone	
Specification	Omni-directional 8-array layout
Voice Distance (m)	10
Mic Function	Echo reduction, smart noise-cancellation and Automatic Gain Control
OSD	
Multi-Language	20 (Simplified Chinese, Traditional Chinese, English, Spanish, Korean, Japanese, Russian, Vietnamese, French, German, Italian, Netherlands, Arabic, Indonesian, Kazakh, Polish, Portuguese, Thai, Ukrainian, Turkish)
VESA	
Wall Mount Hole (mm)	1000 × 400
Wall Mount Screw	4-M8 screw hole, 20 mm Deep Thread
General	
Power Supply	AC 100 to 240 V, 50/60 Hz
Maximum Power Consumption (W)	610 (without OPS)
Standby Power Consumption (W)	<0.5
Product Dimensions (W × H × D) (mm)	2216.1 × 1318.0 × 97.6
Package Dimensions (W × H × D) (mm)	2356 × 1441.5 × 230
Weight (kg)	Net weight: 92 Gross weight: 110
Operating Temperature	0°C to 40°C
Operating Humidity	10% to 90% RH, non-condensing
Storage Temperature	-20°C to 60°C
Storage Humidity	10% to 90% RH, non-condensing
Accessories Included	1 × power cable, 2 × touch pen, 1 × quick guide, 1 × IR remote controller, 1 × wall mounting bracket
Certification	
Certification	CE, FCC

Dimensions



Interface



Ordering Info

Product Model	Description
MW359 8-T-E	98 Inches Smart Interactive Display, 1080P projector, 4K projector, i5 OPS computer, i7 OPS computer, and floor stand require additional configuration

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