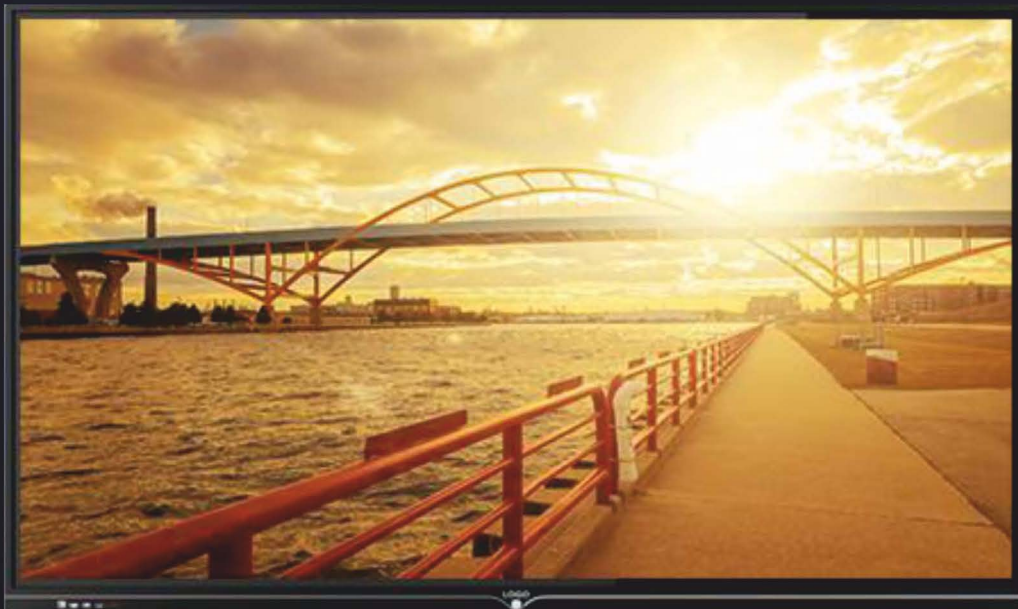


# Smart Conference

## PROJECT SOLUTIONS

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Interactive meeting board is a mode of the modern conference, it integrates computer, TV, touch monitor, projection and speaker into one screen, creating a new image of the convenient and stylish paperless conference system.



**vormatic**<sup>®</sup>  
e l e c t r o n i c s

OUTDOOR LCD DIGITAL SIGNAGE & INTERACTIVE TOUCH SCREEN SOLUTION  
PROVIDER & MANUFACTURER

# Interactive Meeting Board - Series B



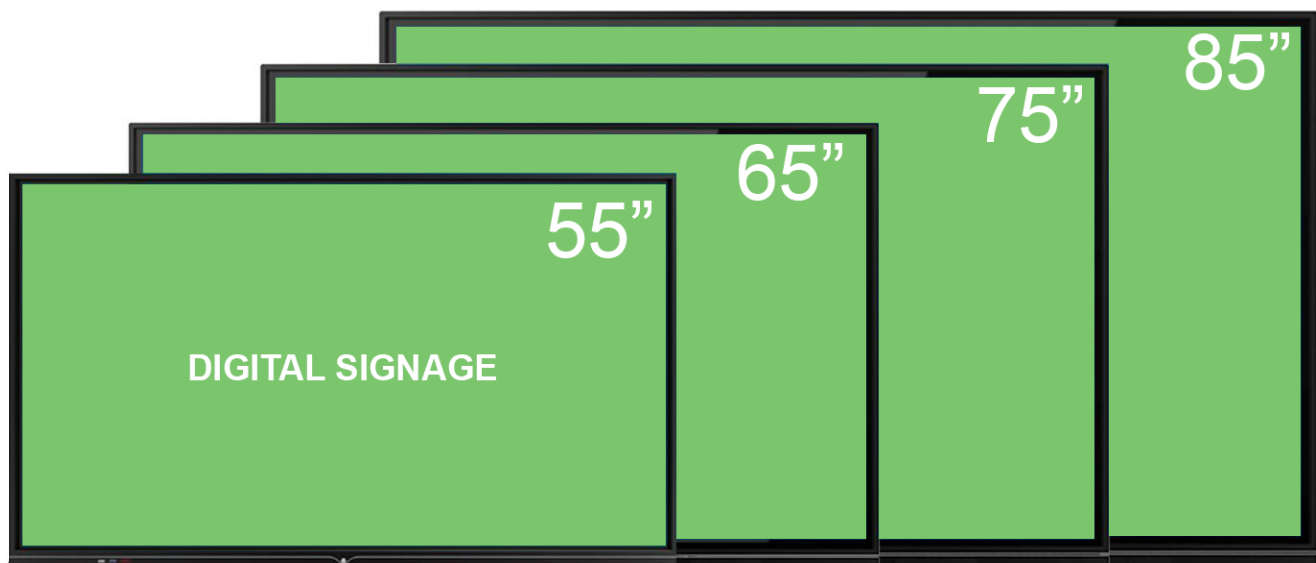
## FEATURES

- Available Size: 55/65/75/85inch
- Infrared Touch Technology with Minimum 20 Points
- Surface Morse grade 7 Anti-glare Tempered Glass
- 4K Ultra-HD Screen
- Support Dual System Android OS + Windows OS
- 2.4G/5G Wireless Network
- Support Multiple User's Wireless Screen Share
- Support Multifunctional Interactive Whiteboard Software
- Solutions Provided for Education & Conference

**Payment Terms& Conditions**

1. Price Term: EXW price
2. Payment Term: 100% T/T
3. Production Time: about 5-7days
4. Warranty: 1 year
5. Expire Time: 15 Days

- ✓ Morse grade 7 Anti-glare Tempered Glass
- ✓ Android System: 848Android 8.0 system, 3G RAM, 32G ROM
- ✓ WIN 10 System: I5 CPU, 4G RAM, 128G SSD ,Genuine Software
- ✓ 2.4G/5G Wireless Network
- ✓ Wireless Screen Share Device
- ✓ Whiteboard Software
- ✓ Wall Bracket、 Touch Pens



**PRODUCT INFORMATION**

Screen Size	55 inch	65 inch	75inch	85inch
Dimension (mm)	1257.7*745.2*82.2	1483.6*889.6*88.9	1705.8*1013.5*88.9	1952*1152.5*89.1
Package (mm)	1366.6*185*891.5	1600*205*1001.5	1846*215*1180	2092*215*1319
VESA Mount	400*400	400*500	600*400	750*400
Net weight (kg)	23.5	37.5	55	65.8
Gross weight (kg)	30.5	46	69	83
Power Consumption	≤150W (without OPS)	≤240W (without OPS)	≤240W (without OPS)	≤240W (without OPS)
Standby Consumption	≤0.5W	≤0.5W	≤0.5W	≤0.5W

**DISPLAY INFORMATION**

Panel Type	a-Si TFT-LCD	a-Si TFT-LCD	a-Si TFT-LCD	a-Si TFT-LCD
Aspect Ratio	16:9,Wide SXGA	16:9,Wide SXGA	16:9,Wide SXGA	16:9,Wide SXGA
Resolution	3840*2160P	3840*2160P	3840*2160P	3840*2160P
Viewing Angle	89/89/89/89	89/89/89/89	89/89/89/89	89/89/89/89
Brightness	350cd/m2	350cd/m2	350cd/m2	350cd/m2
Active Area (mm)	1208.6*677.9	1428.2*803.2	1652*925.5	1872*1053
Contrast Ratio	1400: 1	1400: 1	1400: 1	1400: 1
Display Color	8bit, 1.07B	8bit, 1.07B	8bit, 1.07B	8bit, 1.07B
Field Frequency	60Hz	60Hz	60Hz	60Hz
Service Lifetime	≥50,000 hours	≥50,000 hours	≥50,000 hours	≥50,000 hours
Surface Protection	4mm tempered glass	4mm tempered glass	4mm tempered glass	4mm tempered glass

**TOUCH PANEL**

Sensing Type	Infrared Touch Screen , Support multi 20 point touch
Touch Output	Full-speed A type USB (Driver free)
Touch Object	Finger, touch pen or other diameter ≥5mm non-transparency object
Response Time	<8ms
Touch Accuracy	≤2mm
Speeds	120Mbps

**TV SPECIFICATION**

ATV	NTSC,PAL,SECAM
DTV	DTMB
Speaker	15 W + 15 W (8Ω)

**SYSTEM CONFIGURATION - Android 6.0 & WIN 10 Dual System**

Android8.0 Embedded System	
Operating System	Android8.0
CPU	MSD848 Cortex A73 and dual -core A53 1.5GHZ
RAM	3DDR
Storage	32G ROM
SD Card	Support MAX128G SD card (Fat32 format)
WIFI	1*2.4G built-in module, 1*5G built-in module
Input Interface	VGA-IN *1
	VGA Audio port *1
	AV-IN *1
	HDMI-IN *4
	Ypbpr-IN *1
	MIC-IN *1
	RF-IN*1
Output Interface	TV *1
	Earphone port *1
Others Interface (IN/OUT)	SPDIF-OUT *1
	RJ45 (LAN) port *1
	RS232 port *1
RS232 Uart	AndroidUSB 2.0 *2
Touch USB	RS232*1
OPS Computer	
Operation System	WIN 10 (genuine software)
CPU	I5 4th generation
Memory	4GB RAM
Storage	128G SSD
Network Support	WIFI, 1000mpbs LAN
I/O Interface	USB2.0*2
	USB3.0*2
	HDMI OUT*1
	VGA OUT*1
	RJ45(LAN) port*1

LIN-OUT \*1

MIC-IN\*1

**ENVIROMENTAL**

Operating Temp. 0°C~50°C

Storage Temp. -10°C~60°C

Humidity 20% ~ 80%

**ACCESSORIES**

- |             |   |
|-------------|---|
| Accessories | <ul style="list-style-type: none"> <li>1-Whiteboard Software</li> <li>2-Remote Control*1,</li> <li>3-Power Cord*1</li> <li>4-Touch Pens*2,</li> <li>5-Wall Bracket*1</li> <li>6- Wireless Screen Share Device</li> <li>7- Warranty card</li> <li>8- Qualification card</li> </ul> |
|-------------|---|

# Application Scenario



Multiple Users Conferencing



Online Video Conference



Presentations



Interactive Smart Board



Screen Share



Interactive Class

