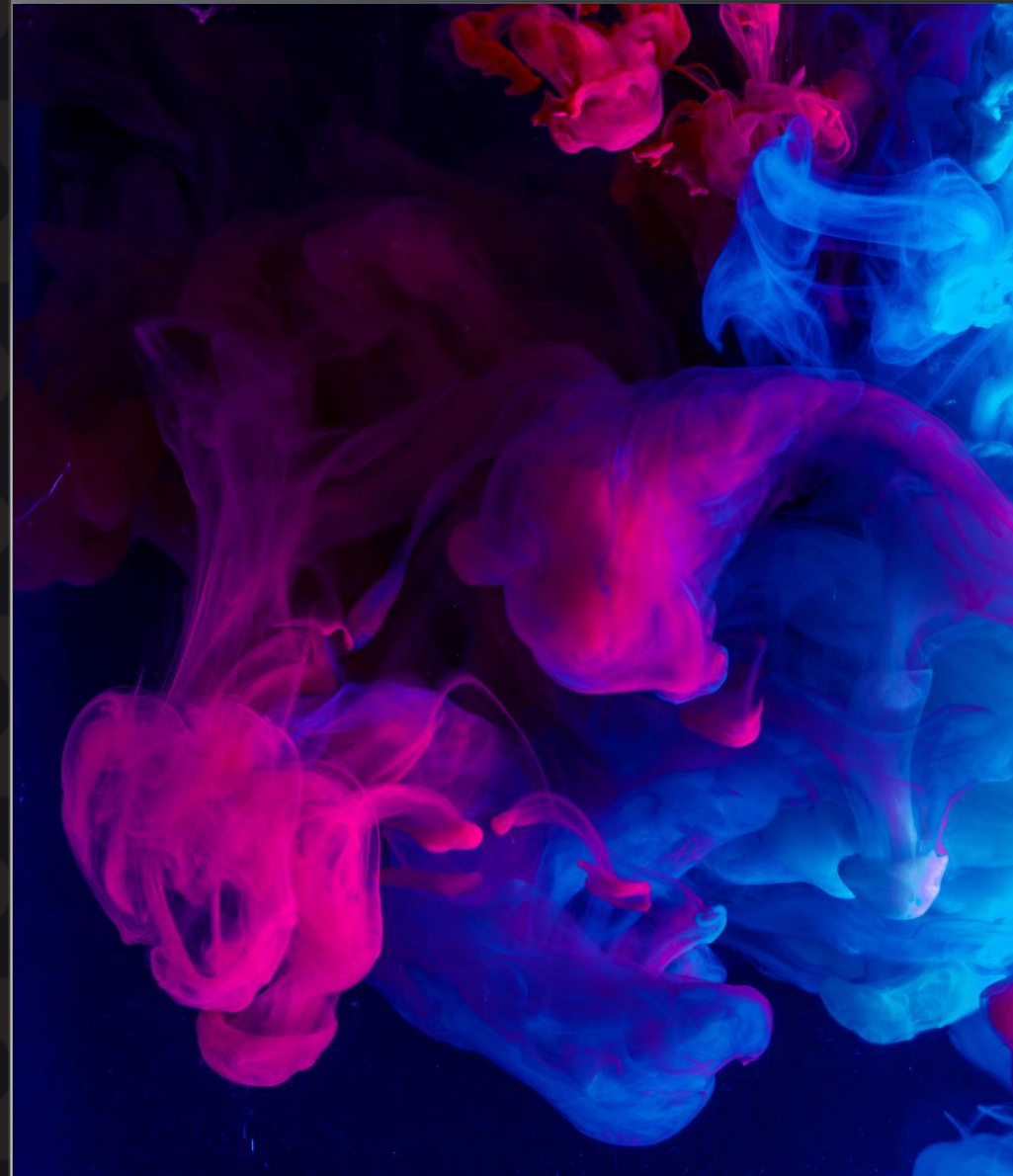


MAXHUB All-in-one LED Wall

Raptor

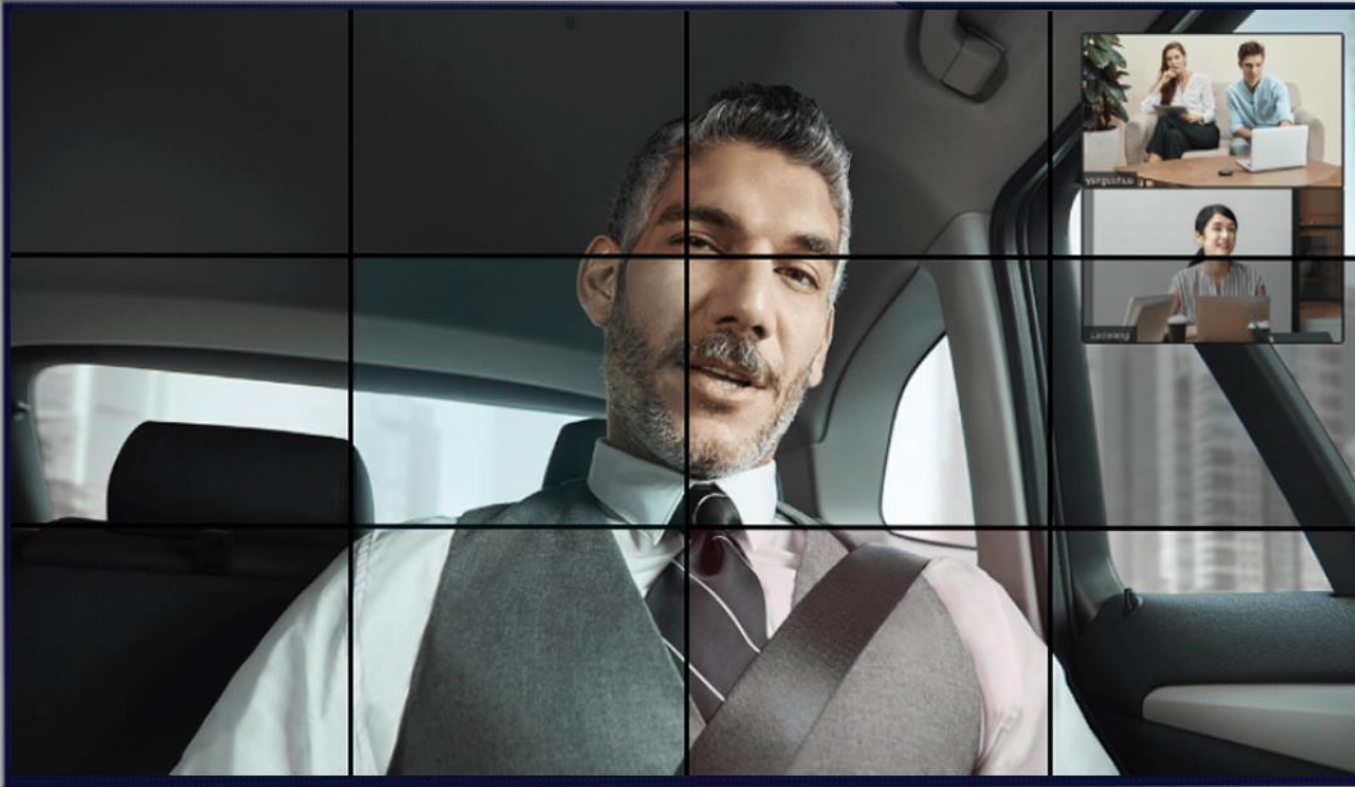


MAXHUB



Contents

- 01 Design Concept
- 02 Features and Benefits
- 03 Specifications
- 04 Application Scenarios



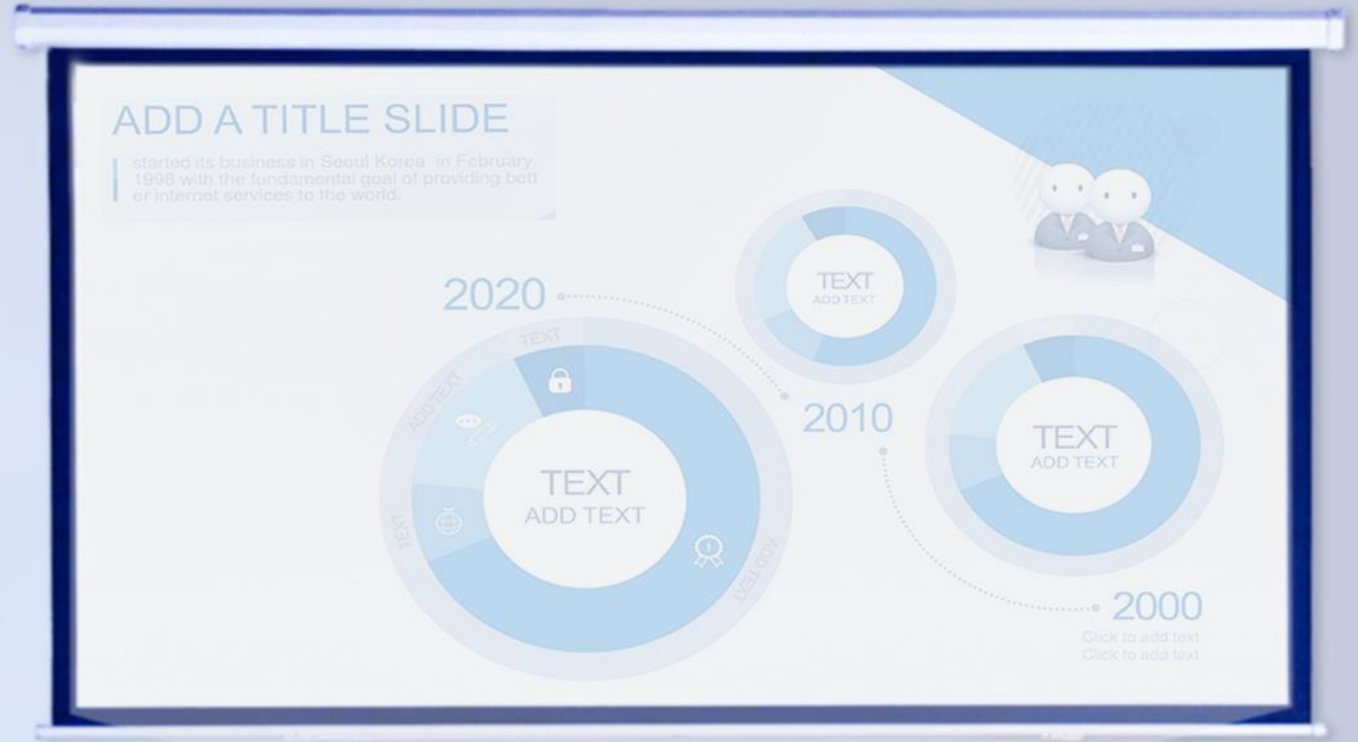
LCD/DLP

- Visible bezels between the individual panels
- Lower brightness
- Not suitable for extended viewing distances
- High service cost
- Difficulty matching panels that need to be replaced



Projector

- Short life span
- High service cost
- Operational challenges including:
 - unobstructed light path
 - low ambient light levels
 - constant maintenance for optimal performance

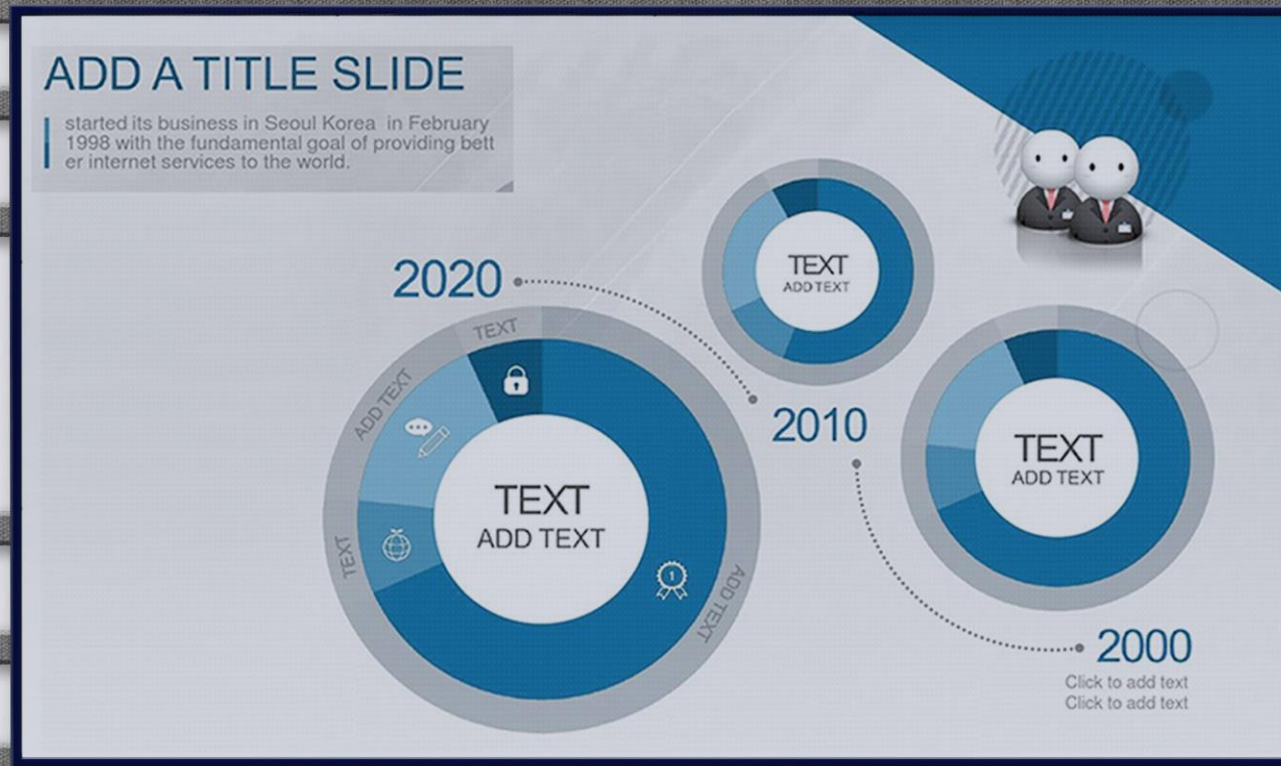


Traditional Directview LED Wall

- Requires multiple external devices to operate
- Takes up a lot of space (cabinets plus mounting structure)
- Complex installation, wiring, and operation.

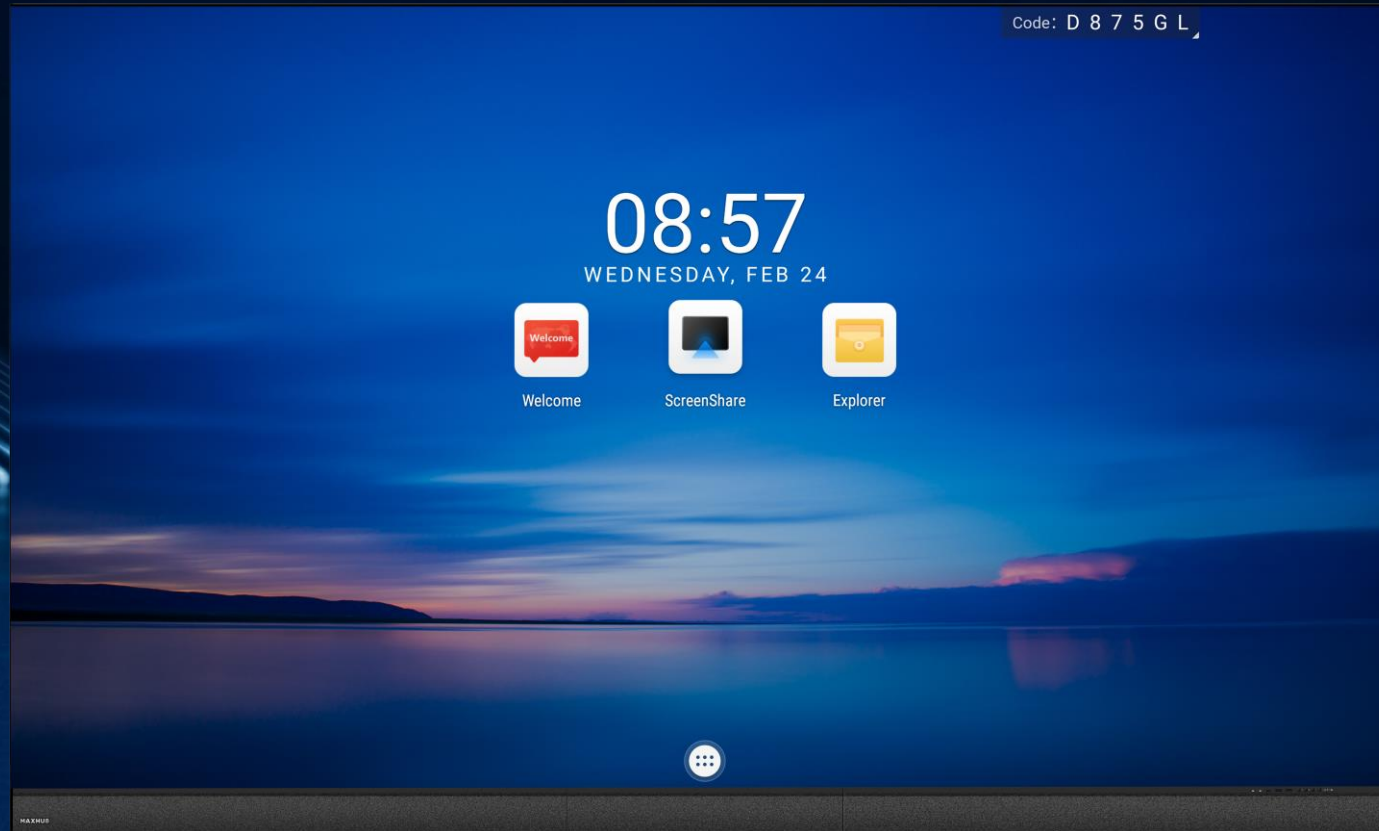
External Devices:

- ① LED Cabinets
- ② Sending Card
- ③ Video Processor
- ④ PC
- ⑤ Power Distributor
- ⑥ Steel Mounting Structure
- ⑦ Audio



MAXHUB All-in-One

Works Just Like a TV



New Fabric Cover Design

Beautiful and Elegant

110mm

Ultra-narrow bottom panel

Display Ratio: 95%

Button and Ports

Easy Access

Human-centered design

Added Type-C Port

High-speed storage access

Adaptive Brightness

Intelligent Auto-Adjustment

User-Friendly

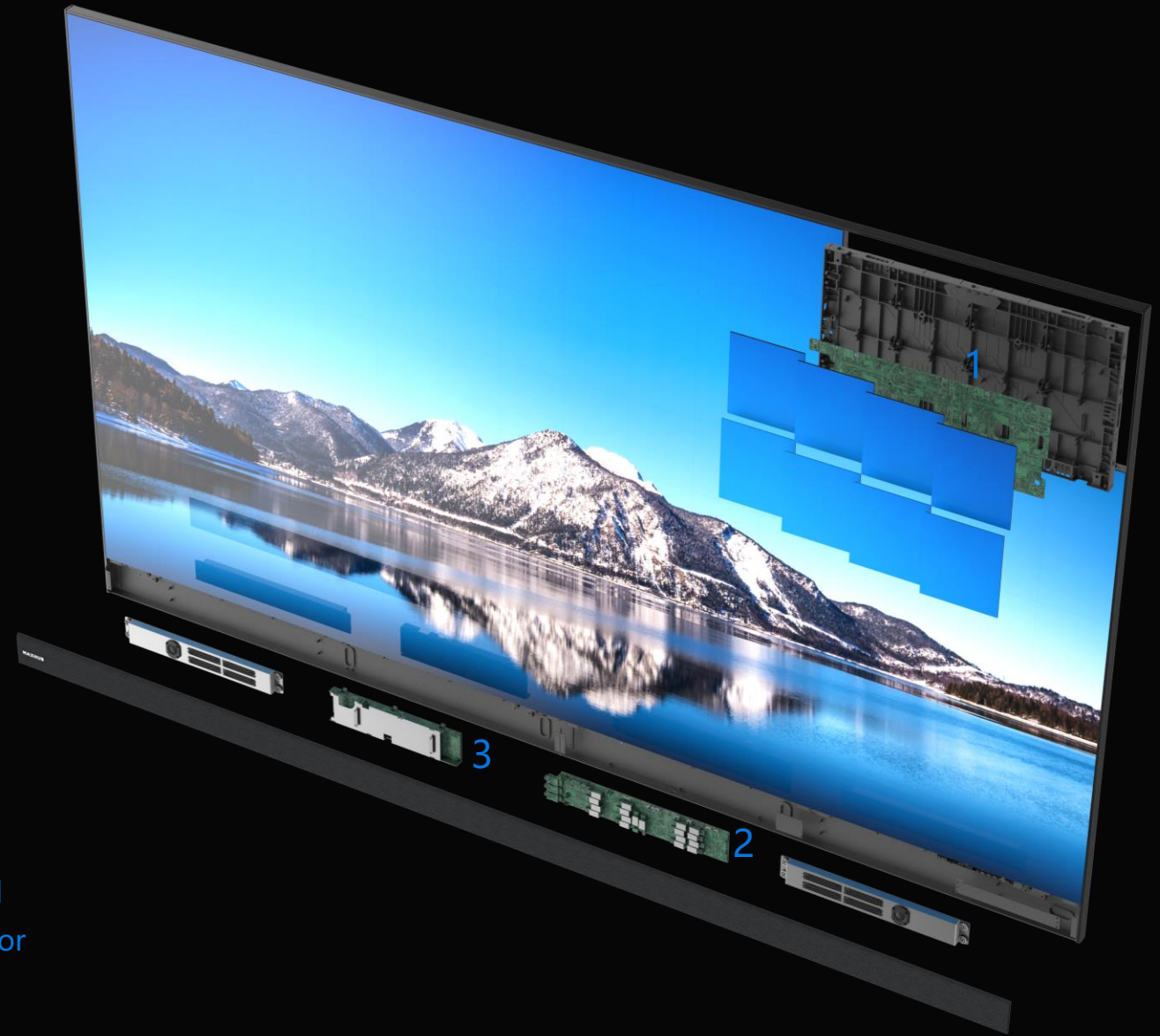
Highly Integrated

Quick and Simple Installation

Easily Front Serviceable

Higher Reliability

- 1.Receiving Unit: Power Supply+Receiving Card+Hub Board
- 2.Control Unit: Sending Card+Andriod Card+Video Processor
- 3.Power Unit: Power Supply+Amplifier+Relay





Code: D 8 7 5 G L

08:57

WEDNESDAY, FEB 24



Welcome



ScreenShare



Explorer



Multi-signal Processing

3*HDMI 2.0 IN

1*HDMI 2.0 OUT

Support PIP/PBP

Max. 4 windows

*HDMI OUT Only support 220" 4K

MaxConfig APP

Simple operation

Flexible

Easy to Use



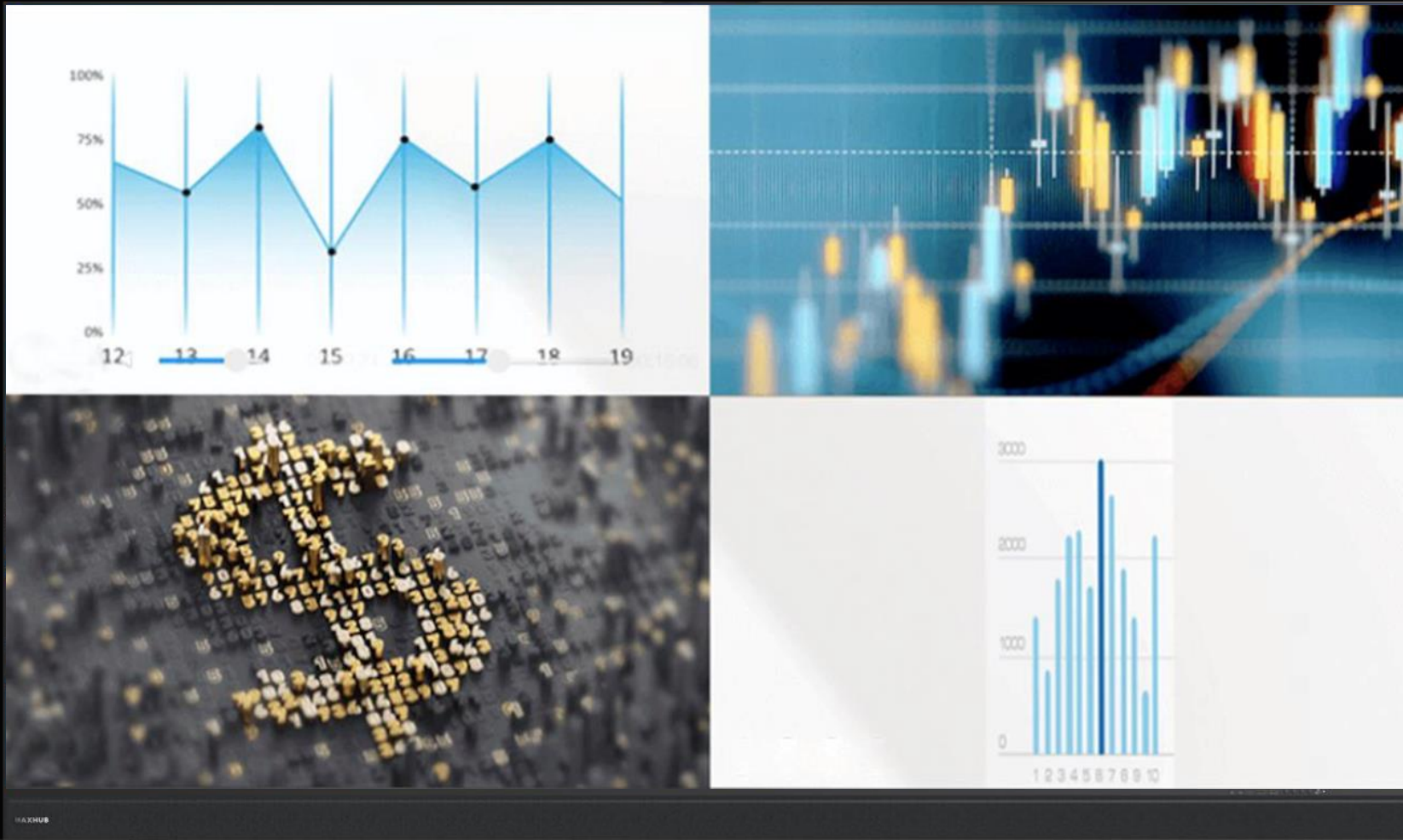
*Maxcofig APP will be released soon

Wireless Screen Share

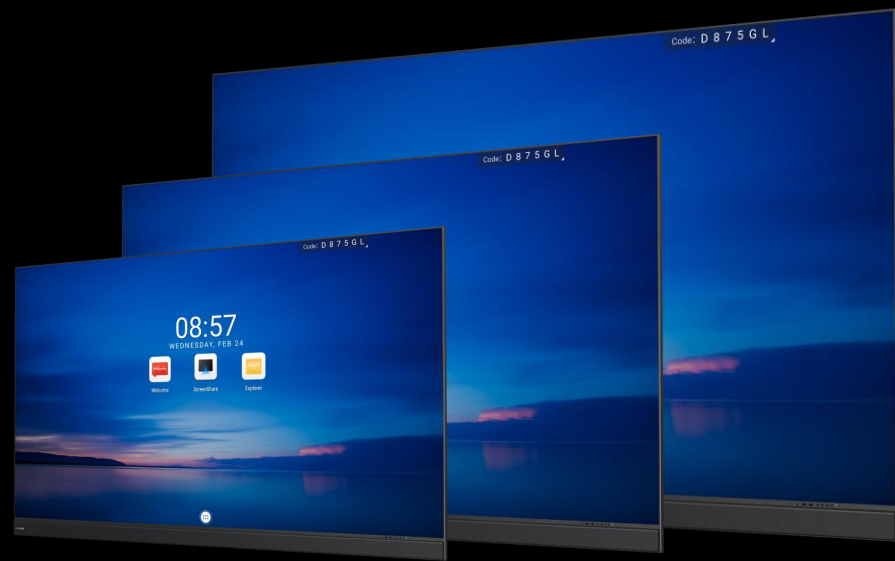
Share ideas
seamlessly and
intuitively

Collaborate more
effectively

Get more done



MAXHUB ALL-IN-ONE LED WALL



120"

150"

180"



220"

165"

138"

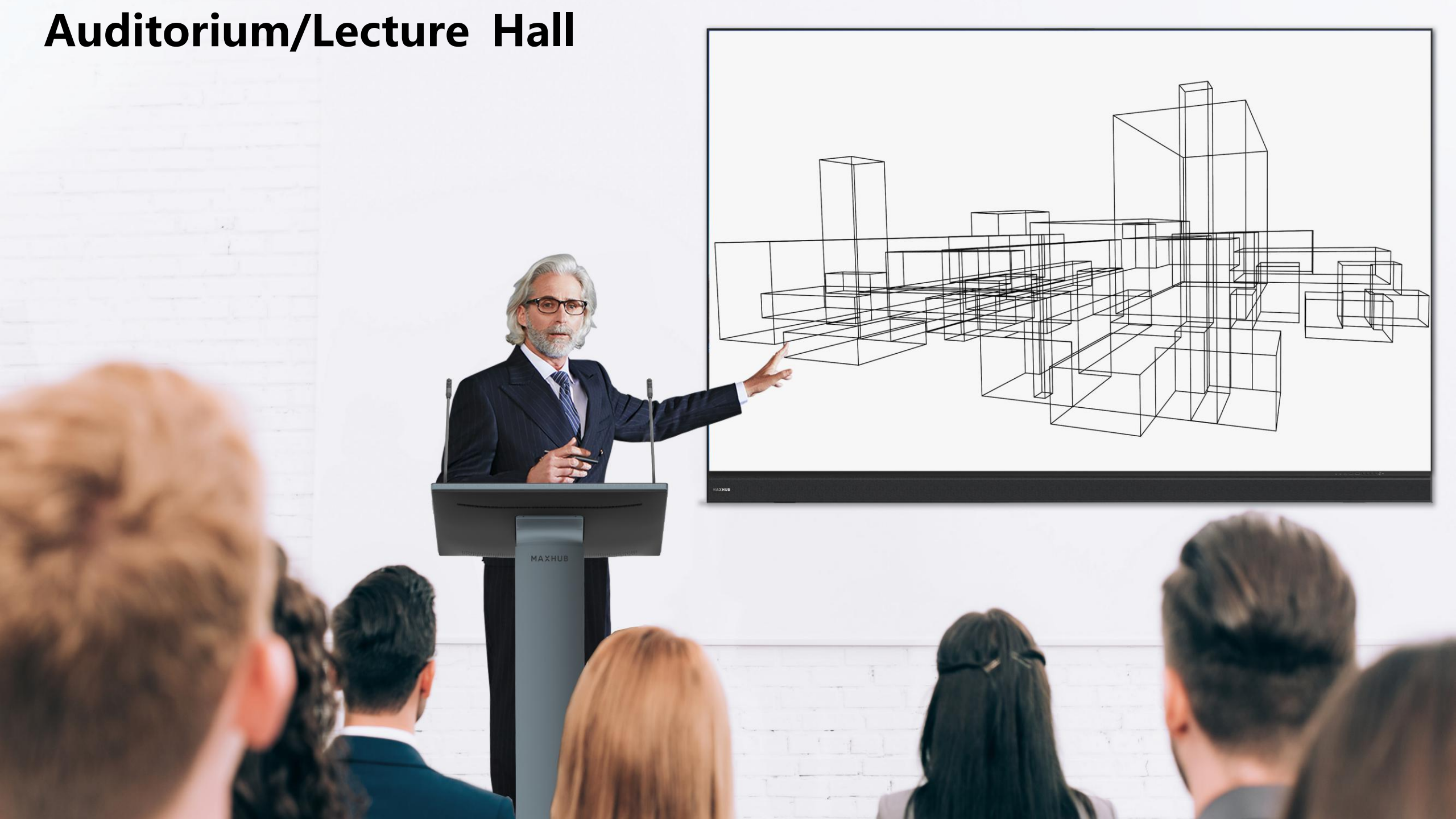
MAXHUB All-in-one LED Wall Raptor Series

Series	Model	Sizes	Pixel Picth (mm)	Whole Screen Dimension (L*H*Dmm)	Resolution	Others
LED Raptor Series	LM120A03	120"	2.0	2677*1617*30mm	1280*720	Refresh Rate: 3840Hz
	LM120A07	120"	1.3	2677*1617*30mm	1920*1080	Brightness: 100-550cd/m² Adjustable
	LM138A06	138"	1.9	3063*1833*31mm	1600*900	Viewing Angel: 160°/H, 140°/V
	LM138A07	138"	1.5	3063*1833*31mm	1920*1080	Lifespan: ≥100000h
	LM150A07	150"	1.7	3343*1991*30mm	1920*1080	Speaker power: 2*30W
	LM165A07	165"	1.9	3673*2176*31mm	1920*1080	Panel Material: Magnesium aluminum alloy
	LM180A07	180"	2.0	4009*2366*30mm	1920*1080	Service: Fully front accessible
	LM220A07	220"	2.5	4893*2862*31mm	1920*1080	Installtion: Hanging/Wall-mount/Mobile stand*
	LM220A18	220"	1.2	4893*2862*31mm	3840*2160	*Mobile stand is not available for 165" /180" /220".

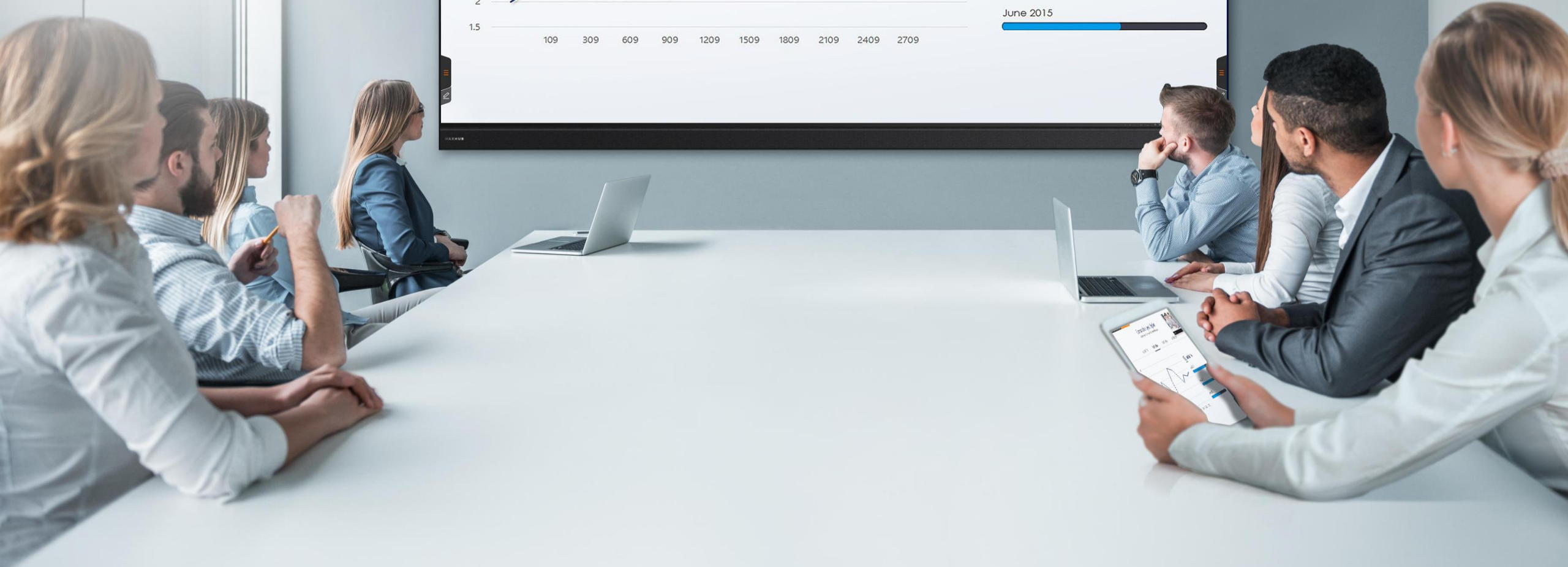
Meeting Room



Auditorium/Lecture Hall



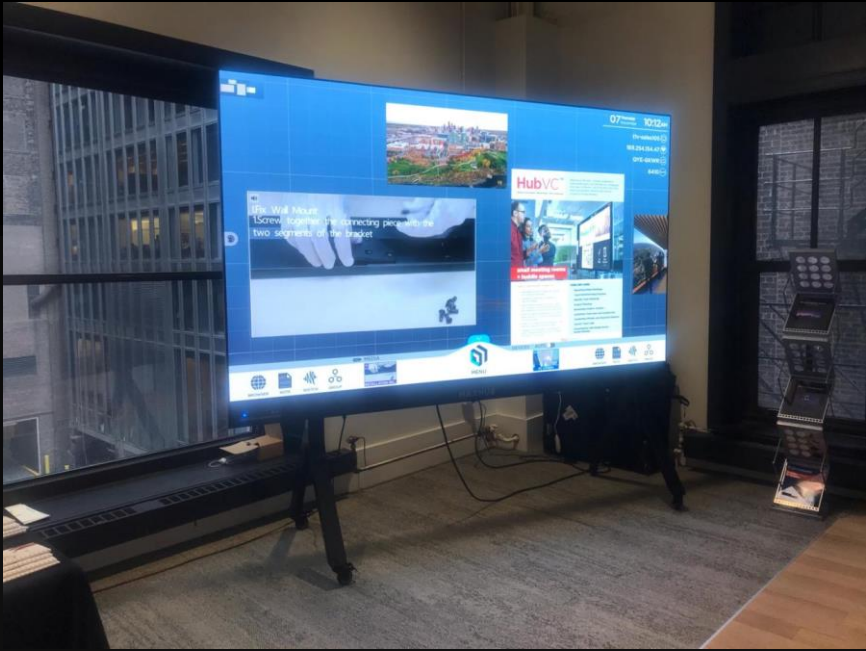
Video Conferencing



Showroom



Corporate/Education/Government/House of Worship



Corporate/Education/Government/House of Worship



MAXHUB

Inspire the Power of Efficiency



CVTE I Enterprise Service Group

📍 Guangdong, China

🌐 www.maxhub.vip/en