

Content

- Product applications
- Product series
- Application scenarios

- Core advantages
- Peripherals
- About us

All in One

Projector Electronic Whiteboard

Remote Device

Tablet

Audio System

Intelligent whiteboard creates smooth writing



HD video conferencing



Annotate collaboratively with any input channel

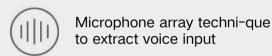


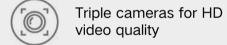
Wireless mirroring

















Medium-size Meeting Room Using SPEAKERPHONE and INK



360° Omnidirectional Audio Pickup¹
Crystal Clear Sound Effect
Wireless Charging²
8-hour Playtime³



Write and Share, Anytime, Anywhere
E-paper tablet
Long battery life
Light and portable
Share and demonstrate



Large conference hall

Large-size LED HD display

Real-time screen sharing between multiple screens *

Projecting image from PC or Smartphone with one click

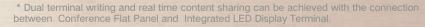
Smooth writing and collaborative annotation

Quick switch between welcome surface and wireless mirroring

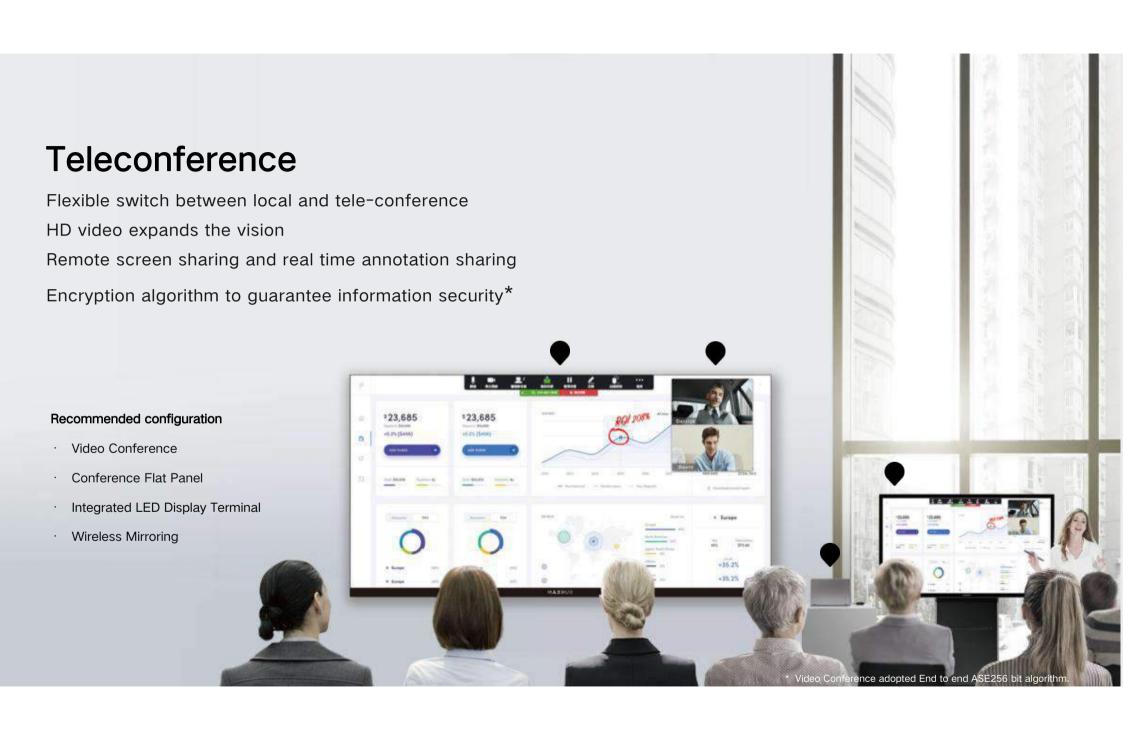
Recommended configuration

- · Integrated LED Display Terminal
- · Conference flat panel
- Wireless Mirroring BOX









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Product series

Standard (S Series)



1.3cm Ultra narrow frame*

4K HD Display

8-megapixel built-in camera

6 arrays built-in microphone

High precision infrared touch control technology

Dual system, selectable PC module

Ultimate (U series)



1.9cm Ultra-thin appearance*
4K Ultra HD display
Full Lamination Technology
ELED side entry backlight
6 arrays built-in microphone
Three 12-megapixel built-in camera
88.9% screen, flat appearance
P-CAP+EMR Touch
Dual system, standard with PC Module

^{*1.3}cm Ultra narrow frame is only available for 55" Standard $_{\circ}$

^{*1.9}cm Ultra-thin appearance is measured with the thinnest part of Ultimate Series.

X3 Conference Flat Panel					
Specification	X3 Standard (S Series)	X3 Ultimate (U Series)			
Display					
Size	55/65/75/86" 65/86"				
Display Ratio	16:9				
Backlight	DLED	ELED			
Resolution	3840(H)×2160(V)				
Viewing Angle	Horizontal 178°, Vertical 178°				
Touch System					
Glass Material	Anti-glare Toughened Glass	Smooth Anti-glare Tempered Glass			
Sensing Type	Infrared	P-CAP+EMR			
Touch Point	20 points				
Touch Mode	Finger+Opaque Object(≥2mm) Finger+Electromagnetic Pen				
Touch Accuracy	±1mm				
Electromagnetic Pen Accuracy	- 0.5mm				
Camera					
Location	Top×1	Left×1 Right×1 Top×1			
Pixels	8-megapixels	12-megapixels			
Automatic Control	Automatic White Balance, Adaptive Ambient Brightness				
Lens Distortion	≤1%				
Smart Switch	Support				
Face Recognition	Support				

VO	O =		
X3 (Con:	ference	Flat Pane

Specification	X3 Standard (S Series)	X3 Ultimate (U Series)		
Microphone Array				
Directivity	Front			
Pickup Distance	8m			
Quantity	6			
Sampling Frequency	16KHz			
Sampling Rate	16bit			
Automatic Control	Automatic Gain, Automatic Noise Reduction			
Echo Cancellation	Support			
Auditory Localization	Support			
Speaker				
Frequency-domain	80Hz~20KHz			
Speaker Quantity	3			
Acoustic Chamber Quantity	3			
Stereo	Support			

X3 Conference Flat Panel				
Specification	X3 Standard (S Series) X3 Ultimate (U Series)			
Operating System				
CPU	Dual A73			
Dominant Frequency	1.2GHz			
GPU	5 Core Graphic Acceleration Chip			
RAM	2G			
ROM	32G			
Operating System	Android 7.0, Optional Windows 10 Android 7.0+Windows 10			
	PC Module			
PC Type	Ultra-thin Pluggable Intel® Core			
CPU	Intel® Core i3/ i5 / i7 (Optional)			
RAM	DDR4 8G / 16G (Optional)			
ROM	128G / 256G (Optional)			
GPU	Intel® HD Graphics			
Environment Requirement				

100-240V~ 50 / 60Hz

Below 5000m

≤0.5W

Power

Altitude

Standby Power Consumption

Integrated LED Display Wall Terminal

Integrated LED Display Terminal, is suitable for meeting rooms, exhibition halls, lecture halls and other large scenes, offering you the visual experience of giant screen cinema. The outstanding interaction design and mirroring technology makes your presentation smarter and superior.

138/165/176/220"



40mm Ultra-thin design



One-click turn on and instant use



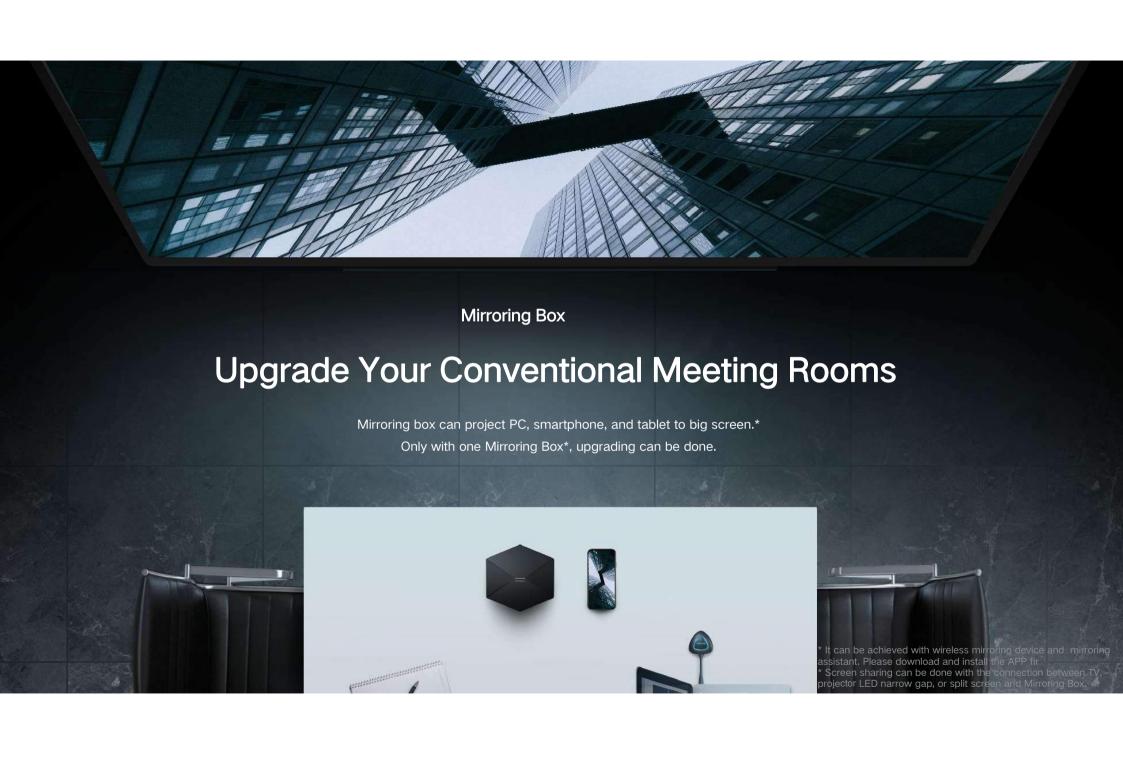
Modularized machine case and easy installment.

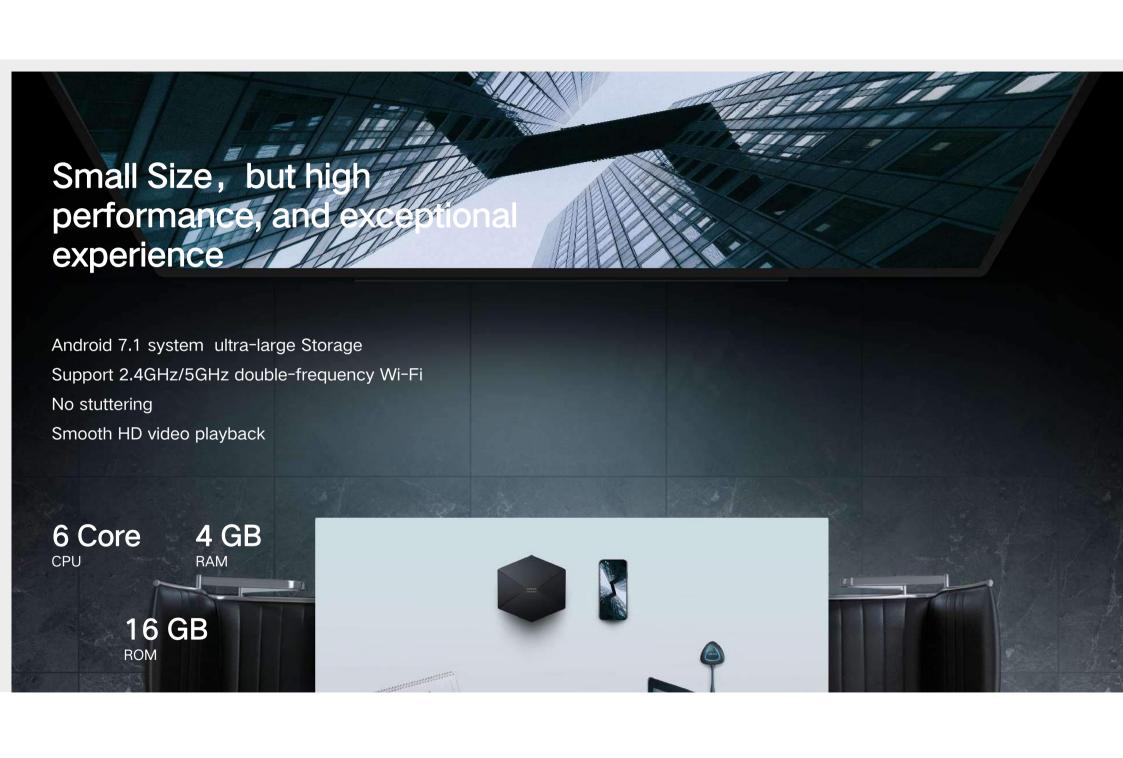


Front disassembly maintenance saves space

Integrated LED Display Wall Terminal

Specification	110 "LED Displa	y Terminal	138 "LED Display Terminal	165 "LED Display Terminal	220 "LED Display Terminal
Pixel Pitch	1.2mm	1.9mm	1.5mm	1.9mm	2.5mm
Screen Display Size	2440 (Width) x 1372mm(Height)		3050mm (Width)× 1715mm (Height)	3660mm (Width)× 2058mm (Height)	4880mm (Width)× 2744mm (Height)
Display Ratio	16:9	16:9	16: 9	16: 9	16: 9
Resolution	1920×1080	1280x720	1920×1080	1920×1080	1920×1080
Luminance	100-500cd/m² Adjustable		50-500cd/m ² Adjustable	50-500cd/m² Adjustable	100-500cd/m² Adjustable
Contrast Ratio	3000:1		4000 : 1	4500 : 1	5000 : 1
Viewing Angle	Horizontal 160°, Vertical 140°				
Average Power Consumption	0.7KW		0.82KW	1.11KW	1.44KW
Screen Body Material	Aluminum				
Input Port	HDMI				
Installation Method	TV Base/Wall Mount/Ceiling Mount				
Operational Method	Turn On with One Click				
Life Length	100000h				
Maintenance	Front Disassembly Maintenance				





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- 8 .9 8I % 0/e

^{* 19}mm thickness: it is only available for X3 Ultimate Series.

Anti-glare Glass

Exquisite appearance displays the artisan spirit

Real flat glass panel* presents the beauty of technology

Ultra-smooth surface brings you fantastic tough experience

Professional anti-glare technology displays sharper images



Ultra-large direct bonding Screen

Edge-cutting technology makes a big difference

Real images, no deflection

Direct bonding of glass and LCD panel*

Effective anti-fog solution

High proximity between penpoint and writing trail

Conventional Panel Interlayer between

glass and LCD panel ≥3cm

Direct bonding Screen

Backlight panel

LCD

LCD

Screen glass

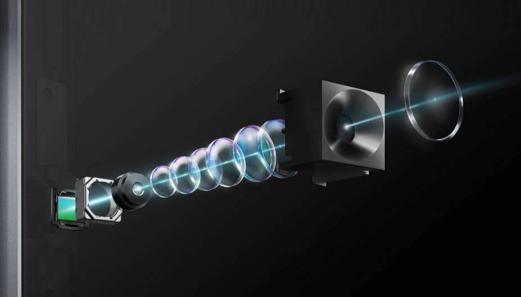
Air interlayer

Direct bonding

Direct bonding

Direct bonding

^{*} It is only available for Ultimate Series.



HD Cameras

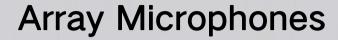
HD triple cameras design gives you insights into details

Built-in triple 12-megapixel HD cameras*

Left+right+top camera distribution creates broader horizon

Top built-in camera brings you deeper vision

Cameras coordinated with microphones locate sound resource, and intelligent screen switching



Auditory localization system manifests advantages in the industry

Smart ambient noise filtration

Six built-in array microphones*

Auditory localization system

* It is available for Ultimate, Premium, and Standard Series.

Automatic gain according to the distance





Hi-Fi sound effect satisfies high quality requirement

Three special acoustic cavity structure design

80Hz to 20KHz wide frequency domain *

Independent bass unit* creates rich and wide sound effects.

Support human voice mode, and restore real human voice in video

Writing Presentation Collaboration



Touch Writing

Dual-pen Writing

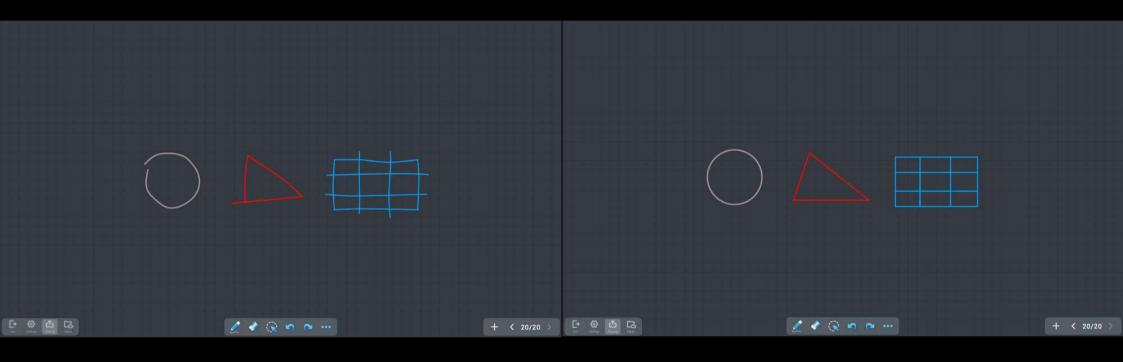
Smart Gesture Control



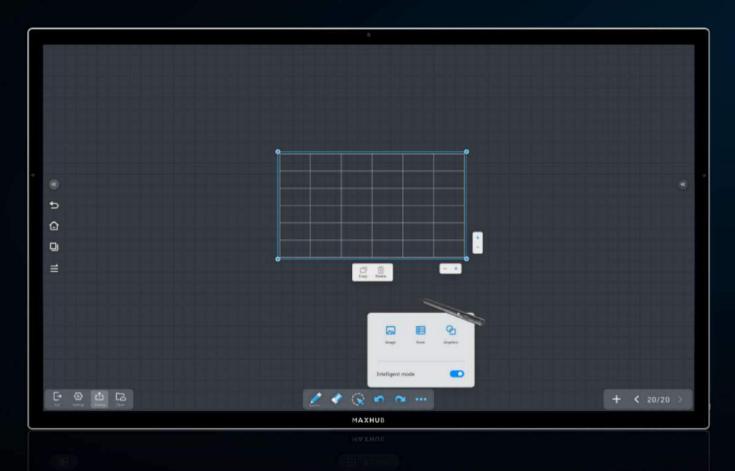
Support two Touch Pen writing simultaneously*, with optional colors to choose, boosting your writing efficiency and collaborative productivity.

Convenient Erasing, zooming, dragging and dropping, roaming etc. gesture control, extends writing zone and makes writing easier.

Graphic Intelligent Recognition

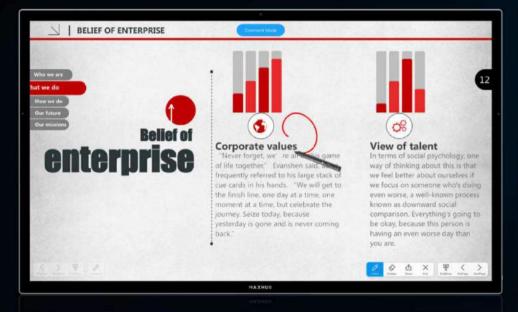


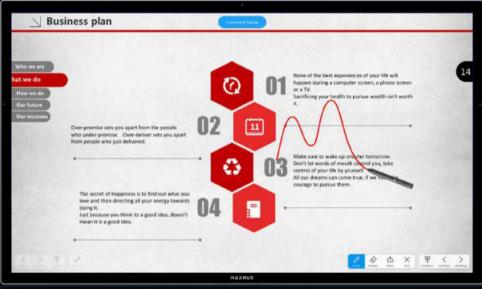
Intelligent Table



*Table insertion: It works with Windows system (PC module). You can freely add and reduce row and column if it is needed.

PPT Free Annotation

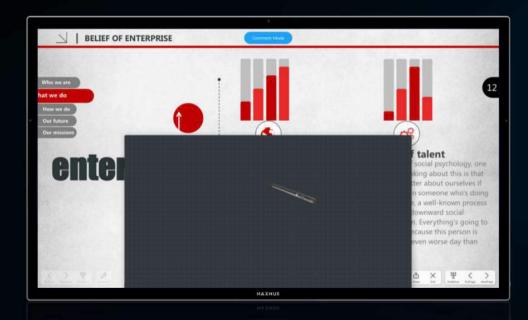




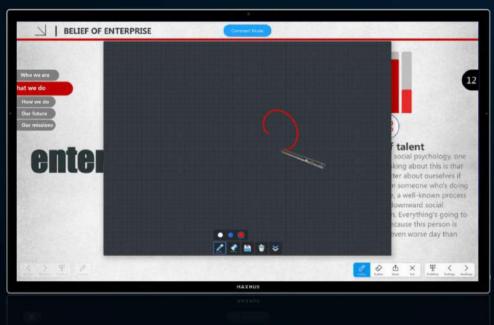
PPT Slide 1

PPT Slide 2

Mini Blackboard



Drag mini blackboard out from the bottom with Touch Pen or fingers



Writing

Simple and Easy UI Design



Wireless Mirroring Presents Fluently and Stably

Touch and share, easy mirroring



Free multi-terminals connection* can be achieved on PC or mobile devices with wireless mirroring and related software.

Smartphone and tablets can be connected through QR code.

Convenient switch and 4-split mirroring



Multi-terminal mirroring supports up to 8 devices connection at the same time, with convenient switch. It supports at most 4 devices (smartphone, tablet, and PC) mirroring simultaneously and provides you a clear comparison.

Multi-screen Interaction Eliminates Cable Limitation

Control back devices



Control back devices through Wireless Mirroring*. No need to frequently commute between PC and Screen, making your presentation outstanding.

Synchronous sharing with mobile device



Controlling Conference Flat Panel with smartphone or tablet, you can write, annotate, present, and scan documents etc., achieving two-way interaction.

Two-way interaction can be achieved with Mirroring Assistant APP.

^{*}Control back devices through it only supports PC mirroring

Synchronous sharing with mobile device: it supports devices with Android 5.0 and updated versi operating systems.



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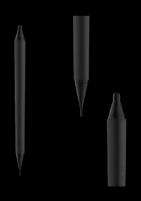
Wireless Screen Sharing Dongle



Camera Mount



Intelligent EMR Pen



Touch Pen



Electrical Trolley

Mobile Stand



Container for Touch Pen and Dongle

Intelligent EMR pen

Writing, page turning, and voice-to-text with Intelligent EMR pen, frees your imagination and records inspiration.

Small body, but sophisticated technology. Press harder for thicker lines, lighter for thinner ones. Using it is completely natural and intuitive.

0.04s response time *

0.5mm

delicate writing*

pressure sensitivity

1024 levels



^{* 0.04}s response time: Data are collected based on the Lab environment without other interference and tested with SP08 EMR pen and whiteboard application of conference flat panel, in Android/PC Channel and with 3840*2160 screen resolution machine.

^{*} X3 Ultimate Series and Premium have the function of delicate writing

Wireless Screen Sharing Dongle

Container for Touch Pen and Dongle

Camera Mount F

PC Module MT31

PC Module MT23











- · One button design, click and share
- Control back through and extend screen display
- Video, audio, and touch signal transmission
- 4-split screen, control back through any of them
- · Reliable and stable 5G frequency band
- Low power consumption, no power supply is needed, 15m transmission distance 47
- Support Windows 7, macOS 10.10, and updated operating systems

- Contracted and exquisite design
- · Elegant metal texture
- Endurable ABS plastic inside
- Available for 2 dongles and 2 pens
- Long chute design, support up to 3kg
- Compatible with Mobile Stand and Wall Mount installation
- Special fixation design, easy to install.
- Compatible with 55 / 65 / 75 / 86 " devices

- Intel core 7th generation processor
- Intel Core i5 / i7 (optional)
- RAM 8GB / 16GB (optional)
- SSD 128GB / 256GB (optional)
- Integrated Graphic Card: Intel® HD Graphics
- HDMI output * 1
- Headphone output *
 1,Microphone input* 1
- Available for Premium, Ultimate, and Standard Series

- Intel core 7th generation processor
- Intel Core i3 / i5 (optional)
- RAM 4GB/ 8GB (optional)
- SSD 128GB (optional)
- Integrated Graphic Card: Intel® HD Graphics
- RJ45 * 1, Microphone input * 1
- HDMI output * 1, DP output * 1, headphone output * 1
- · Available for Elite Series

Mobile Stand (ST26)



Large Mobile Stand (ST23A)



- Small size saves space
- Flexible installation comes with a pallet
- 360 degree mute wheels for easy movement
- Flexible height adjustment, and free vision control
- Compatible with 55 / 65" devices

- Elegant and contracted metal appearance
- Come with a pallet, support front and back installation
- 360 degree mute wheels for easy movement
- Flexible height adjustment, and free vision control
- Compatible with 75 / 86" devices

Trolley (ST33)



Electrical Stand (EST01)



- Motorized Trolley Cart
- Raise and lower via remote control or touchscreen

