



DISPLAY & CONTROL PRODUCT AND SOLUTION

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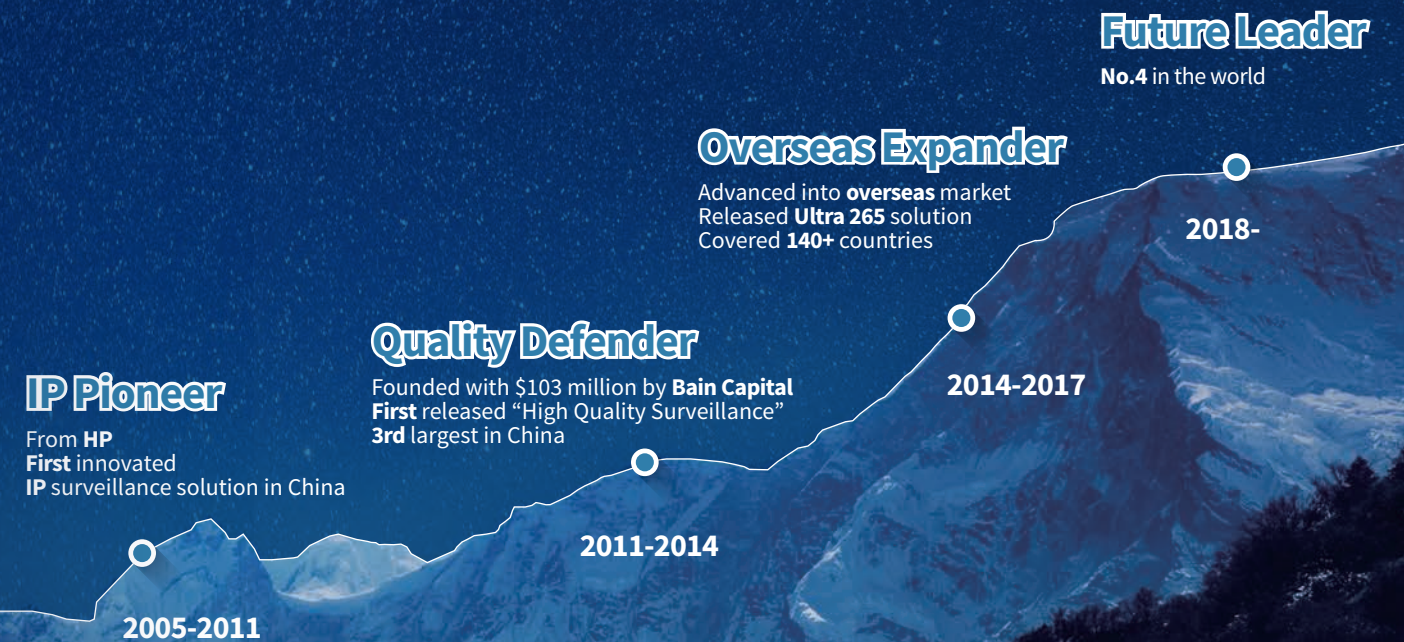
IN PURSUIT OF TECHNOLOGICAL SUPERIORITY

Uniview is a leading global manufacturer of professional video surveillance devices and solutions. As first to invent the network camera in China, Uniview has continued to bring cutting-edge technologies to the industry. Uniview provides complete product lines including network camera, network video recorder, storage, transmission, and display devices. With integrated solutions for various industries including retail, healthcare, finance, transportation, industrial park, and more, we are committed to bringing better security to the marketplace for building a better world.

With 8 years in development (2011-2019), Uniview's revenue increased by 16 times (44M – 705M USD). With strong R&D and manufacturing abilities as the engine of developing, Uniview became the 4th largest video surveillance manufacturer in the world, according to the international research firm IHS Markit.

Currently, UNV products are being used in 145 countries and regions. In order to deliver more in-time sales and services, 12 international subsidiaries and branch offices were established, and there will be more in the future. The newly established Tongxiang Manufacturing Base located in China is able to produce 10 million pieces of devices per year. Together with 4 warehouses in Europe, America, Middle East and Asia, a global logistics network is set up quickly.

Uniview creates value by high quality, promotes value by innovation and shares value by working together with global partners. "Better Security, Better World" is more than a slogan, it is what we are dreaming for and working toward.



STRICT QUALITY CONTROL SYSTEM

Product Development



HALT

Find out the weakest point of design

CMMI5

Professional software management system

EMC Certification

• 4KV surge

Mass Production

Pre-production

Incoming Inspection

- Electronic parts
- Mechanical parts

ESS (Environment Stress Screen)

Verification before mass production

Reliability Tests

- Drop test
- Anti-vibration test
- Environment test

Manufacture Process

- Dust-free Room :
Sensor dust removal
Flatness Test
100% Focus
Resolution Test



- Assembly Line:
WIP instructor
Automatic torque
Professional equipment

Packaging

- Mistake-proofing, helps an equipment operator avoid mistakes

Sample Inspection

- 10% inspection range
Appearance
Performance
Packaging



Logistics

Full-process Traceability System

- CM surveillance system
- Fool proof
- All detailed assembly information during production can be traced



Selective Components

- X-Ray test
- Salt spray test
- Cross-section analysis
- 3D measurement



CONTENTS

P5 DISPLAY

- LCD VIDEO WALL
- LED DISPLAY
- SMART INTERACTIVE DISPLAY
- MONITOR

P37 CONTROL

- DECODER
- VIDEO WALL CONTROLLER

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LCD VIDEO WALL



LCD VIDEO WALL



01 Image Enhancement Without Losing Details

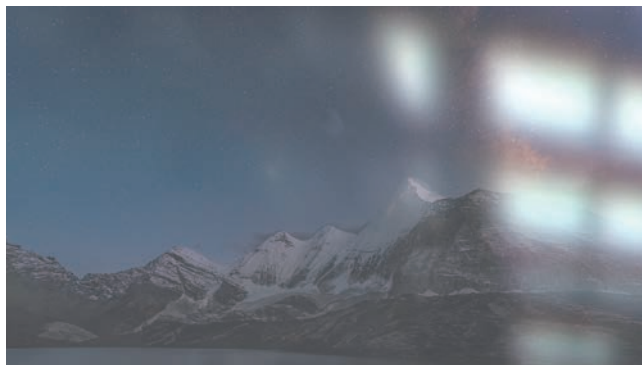


NORMAL



UNV

02 Anti-glare Surface Treatment Ensure Image Sharpness

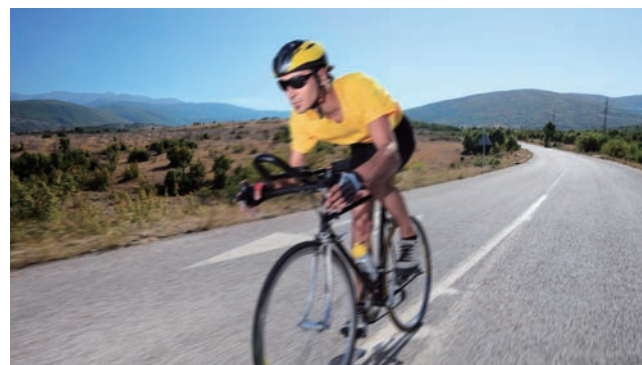


NORMAL



UNV

03 Fast Response Time Prevent Ghosting In Image Ghosting

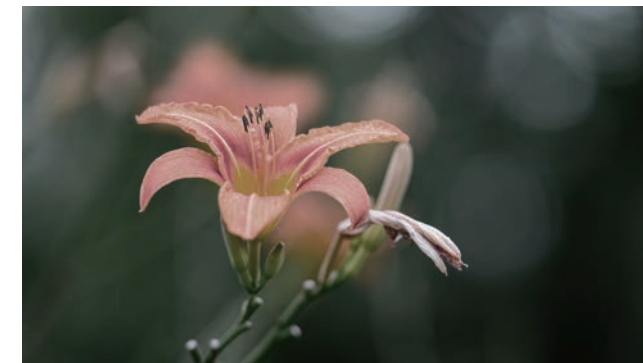
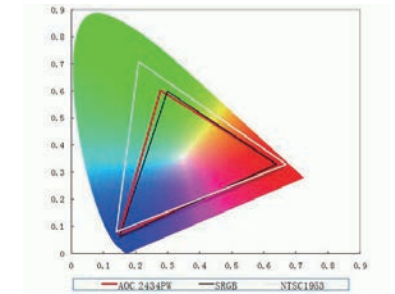


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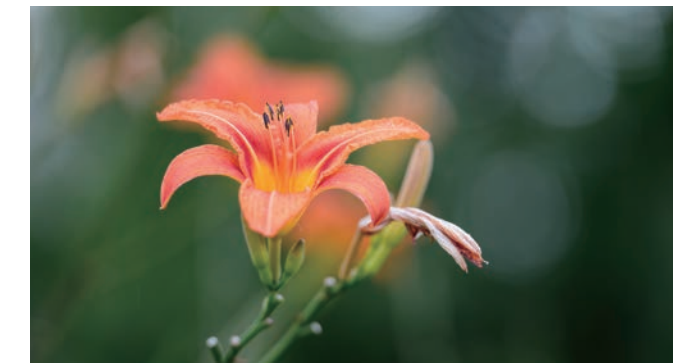


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04 High Color Gamut, Showing More Colors

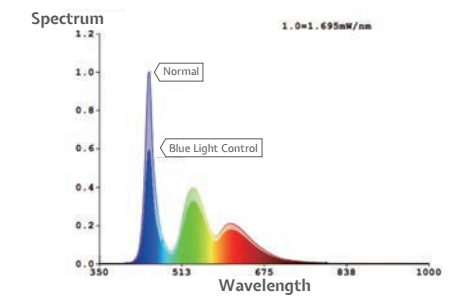


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UNV

05 Reduce Blue Light To Protect Eyes



NORMAL



UNV

06 Anti-burn Technology To Prevent Screen Burned



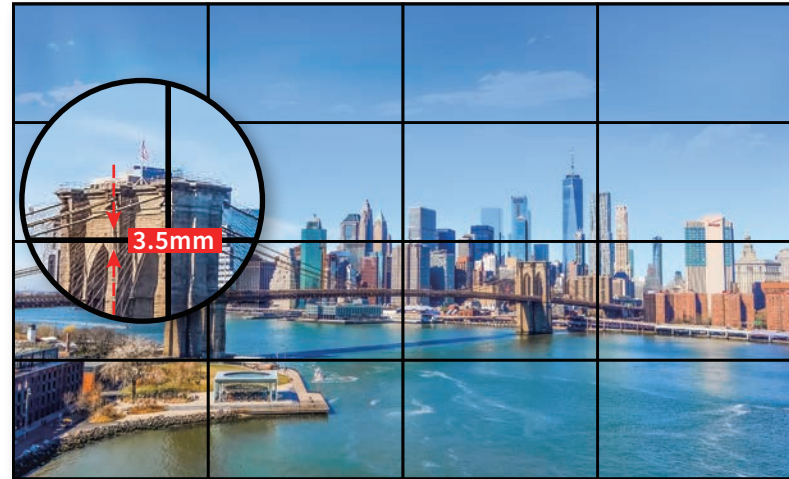
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UNV

ULTRA NARROW BEZEL LCD VIDEO WALL

Immersive display effect brings you extraordinary visual experience.



LCD VIDEO WALL

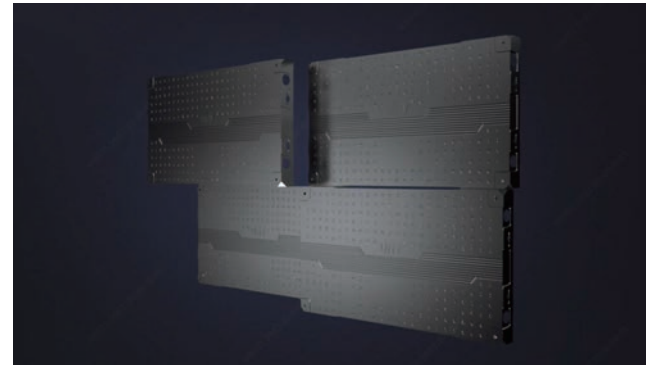
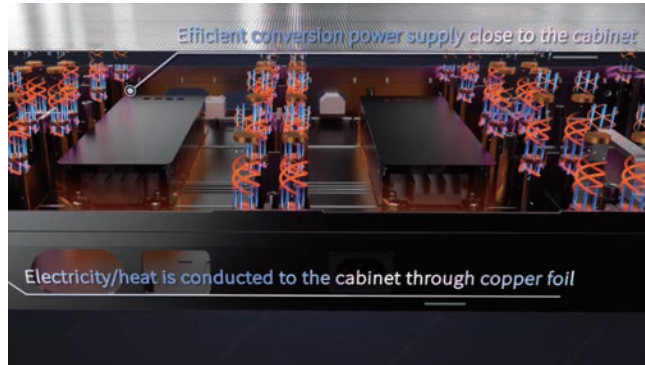
Model	MW-A46-B1	MW-A49-B1	MW-A55-B1
Appearance			
Product	46" LCD Video Wall	49" LCD Video Wall	55" LCD Video Wall
Pixel Pitch(mm)	0.53025 (H)×0.17675 (V)	0.559 (H)×0.1865 (V)	0.63 (H)×0.21 (V)
Backlight	LED	LED	LED
Resolution	1920×1080	1920×1080	1920×1080
Bezel Width	3.5mm	3.5mm	3.5mm
Display Color	16.7M	16.7M	16.7M
Brightness	500cd/m ²	500cd/m ²	500cd/m ²
Contrast	4000:1	4000:1	4000:1
Response Time	8ms	8ms	8ms
Viewing Angle	178° (H) 178° (V)	178° (H) 178° (V)	178° (H) 178° (V)
Signal Input	1×VGA, 1×DVI, 2×HDMI, 1×USB, 1×RS-232 IN, 1×IR	1×VGA, 1×DVI, 2×HDMI, 1×USB, 1×RS-232 IN, 1×IR	1×VGA, 1×DVI, 2×HDMI, 1×USB, 1×RS-232 IN, 1×IR
Signal output	1×HDMI, 1×RS-232 OUT	1×HDMI, 1×RS-232 OUT	1×HDMI, 1×RS-232 OUT
Dimension(W×H×D)	1022mm×577mm×124mm (40.2"×22.7"×4.9")	1078mm×608mm×125mm (42.4"×23.9"×4.9")	1214mm×685mm×126mm (47.8"×27.0"×4.9")
Consumption	145W	150W	210W
Power Supply	AC100-240V 50/60Hz	AC100-240V 50/60Hz	AC100-240V 50/60Hz
Weight	22.5kg (49.6lb)	23.5kg (51.8lb)	24.5kg (54.0lb)
Work Condition	0~+40°C (32°F~104°F) / 20%~90%RH altitude < 5000m	0~+40°C (32°F~104°F) / 20%~90%RH altitude < 5000m	0~+40°C (32°F~104°F) / 20%~90%RH altitude < 5000m
Lifespan	50000h	50000h	50000h



LED DISPLAYS



01 Modular Design, Fanless Silent Design, Cabinet Industrial Cooling



02 Image Enhancement, HDR Wide Dynamic Processing Technology



NORMAL



UNV

03 16:9 Aspect Ratio Achieves Full HD, 4k Or 8k Resolutions Prevent Image Loss



04 UNV Eye Protection Technology, Control Blue Light To Protect Your Eyes



NORMAL



UNV



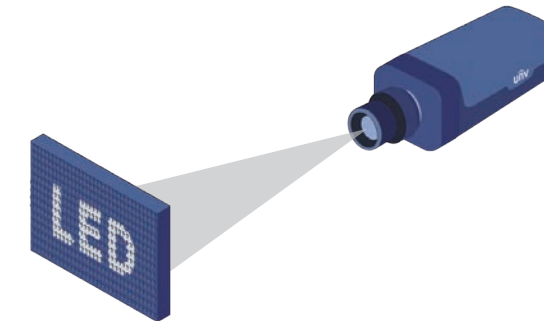
05 Low Brightness With High Gray Scale Technology, High Refresh Rate And Extreme Response Time



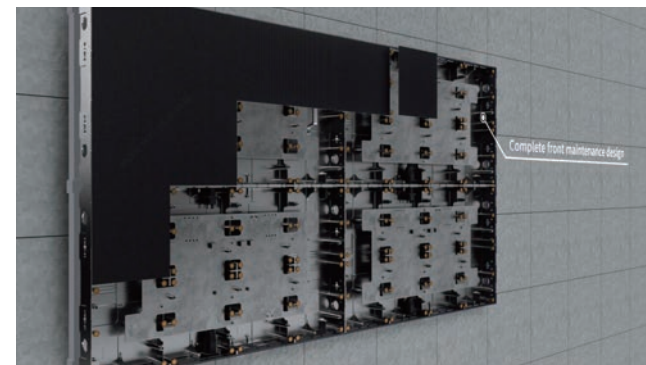
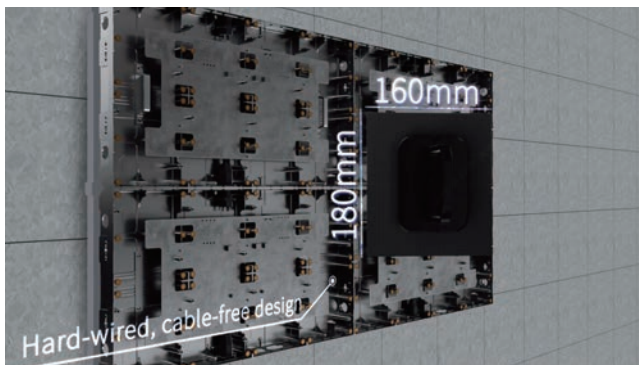
07 Unique File Security Encryption Technology Ensures Information Security



08 Support Network Camera Real-time Monitoring Screen Remotely



06 Front Maintenance Mode, Easy To Install, Just Like Building Blocks



09 All Screens Support 7*24 Hours Whole Day Working



APPLICATIONS



Indoor Ad



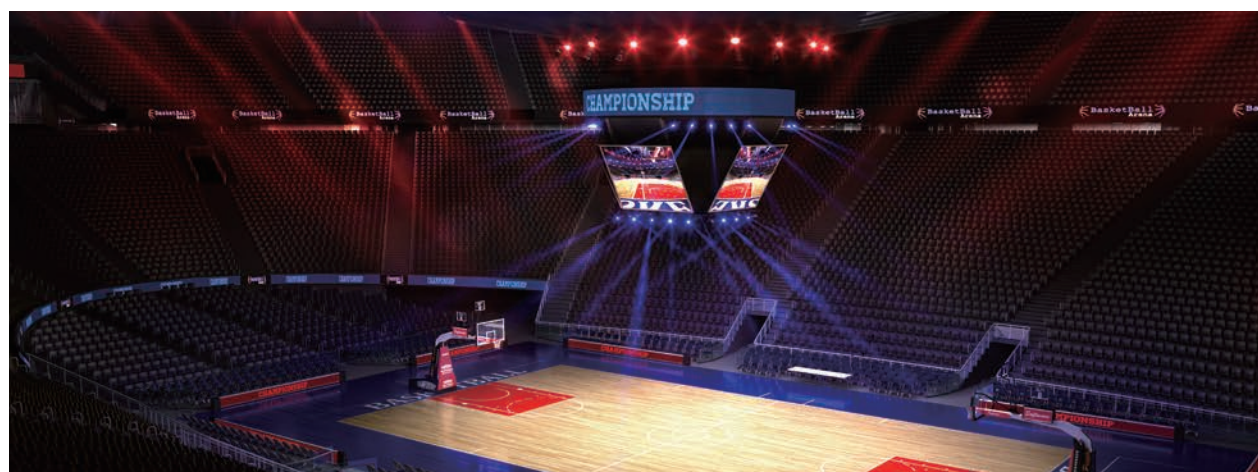
Commercial Real Estate



Concert /Theater



Live Studio



Stadium & Arena Facilities



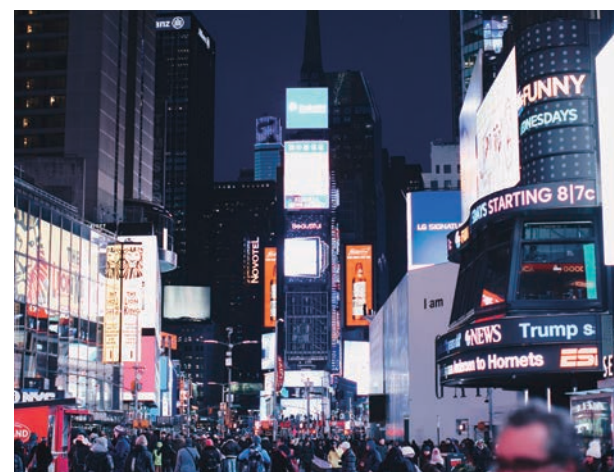
Education



Museum



Luxury Retail & Shopping Mall



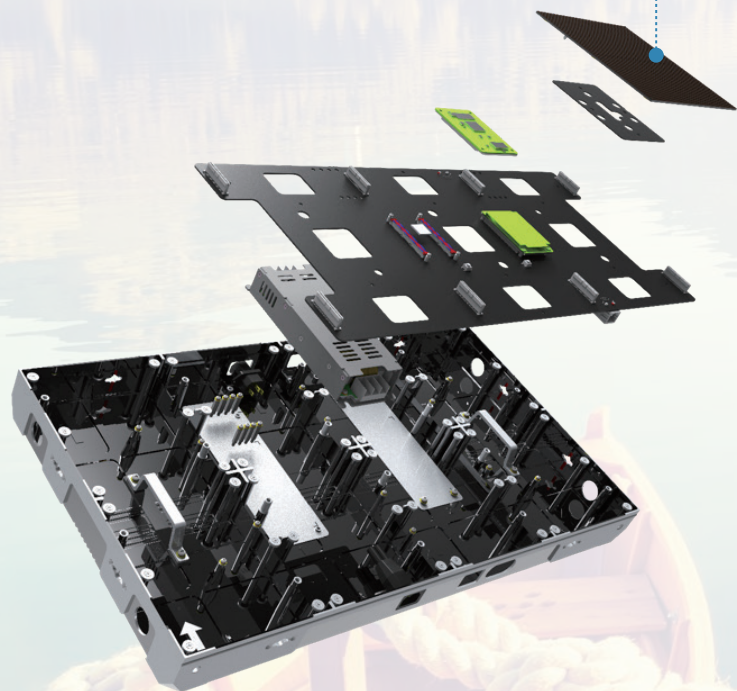
Commercial Chain



Command Center

INDOOR FINE PIXEL LED DISPLAY (XE&XL SERIES)

- Available Pixel Pitch: 0.9, 1.2, 1.4, 1.5, 1.6, 1.8mm
- 16:9 FHD & 4K Pixel to Pixel Resolution
- Front Installation and Maintenance
- Cable Free & Fanless Design
- Ultra Thin and Light Body








- Smart Module
- 0.9mm Mini LED
- Common Cathode Technology
- IMD 4 in 1 Integrated Packaging
- Optional Dual Supply and Signal for Redundancy







LED DISPLAYS — XE SERIES

Model	MW7209-E-U	MW7212-E-U	MW7214-E-U	MW7215-E-U	MW7216-E-U
Appearance					
Product	0.9mm pixel pitch mini LED	1.2mm Indoor fine pixel LED	1.4mm Indoor fine pixel LED	1.5mm Indoor fine pixel LED	1.6mm Indoor fine pixel LED
Pixel Pitch	0.9mm	1.24mm	1.45mm	1.55mm	1.67mm
LED Type	IMD 4 in 1 LED	Surface mounted trinity LED	Surface mounted trinity LED	Surface mounted trinity LED	Surface mounted trinity LED
Module Resolution(W×H)	172×192	128×145	110×124	102×116	96×108
Module Size(W×H)	160mm×180mm (6.3"×7.1")	160mm×180mm (6.3"×7.1")	160mm×180mm (6.3"×7.1")	160mm×180mm (6.3"×7.1")	160mm×180mm (6.3"×7.1")
Cabinet Size(W×H×D)	640mm×360mm×54.5mm (25.2"×14.2"×2.1")	640mm×360mm×54.5mm (25.2"×14.2"×2.1")	640mm×360mm×54.5mm (25.2"×14.2"×2.1")	640mm×360mm×54.5mm (25.2"×14.2"×2.1")	640mm×360mm×54.5mm (25.2"×14.2"×2.1")
Modules/Cabinet(W×H)	4×2	4×2	4×2	4×2	4×2
Cabinet Resolution(W×H)	688×384	512×290	440×248	408×232	384×216
Cabinet Weight(pcs)	6.95kg (15.3lb)	6.95kg (15.3lb)	6.95kg (15.3lb)	6.95kg (15.3lb)	6.95kg (15.3lb)
Cabinet Area	0.2304 m ²	0.2304m ²	0.2304m ²	0.2304m ²	0.2304m ²
Pixel Density	114666dots/m ²	644444dots/m ²	473790dots/m ²	410833dots/m ²	360000dots/m ²
Brightness(cd/m ²)	50-700 (adjustable)	50-800 (adjustable)	50-800 (adjustable)	50-1500 (adjustable)	50-800 (adjustable)
Cabinet Flatness	≤ 0.1mm	≤ 0.1mm	≤ 0.1mm	≤ 0.1mm	≤ 0.1mm
Cabinet Material	Die-cast aluminum	Die-cast aluminum	Die-cast aluminum	Die-cast aluminum	Die-cast aluminum
Viewing Angle	160° (H) 140° (V)	160° (H) 140° (V)	160° (H) 140° (V)	160° (H) 140° (V)	160° (H) 140° (V)
Brightness Uniformity	> 97%	> 97%	> 97%	> 97%	> 97%
Color Uniformity	> 97%	> 97%	> 97%	> 97%	> 97%
Contrast	> 4000:1	> 4000:1	> 4000:1	> 4000:1	> 4000:1
Color Temperature	3000K~10000K adjustable	3000K~10000K adjustable	3000K~10000K adjustable	3000K~10000K adjustable	3000K~10000K adjustable
Refresh Rate	3840Hz	1920~3840Hz	1920~3840Hz	1980Hz	1920~3840Hz
Gray Scale Processing	14bit	16bit	14bit	14bit	14bit
Scanning Mode	1/48 scan	1/29 scan	1/31 scan	1/29 scan	1/27 scan
Driving Mode	Constant Current Driving	Constant Current Driving	Constant Current Driving	Constant Current Driving	Constant Current Driving
Frame Rate	50/60Hz	50/60Hz	50/60Hz	50/60Hz	50/60Hz
Input Voltage	AC100~240V	AC100~240V	AC100~240V	AC100~240V	AC100~240V
Input Power(avg)	282W/m ²	230W/m ²	217W/m ²	210W/m ²	180W/m ²
Input Power(max)	716W/m ²	630W/m ²	600W/m ²	590W/m ²	530W/m ²
Maintenance Mode	Front Maintenance	Front Maintenance	Front Maintenance	Front Maintenance	Front Maintenance
Power/signal Redundancy	Support	Optional	Optional	Optional	Optional
LED Lifespan	100000h	100000h	100000h	100000h	100000h
Ingress Protection	IP5X	IP5X	IP5X	IP5X	IP5X
Work Condition	-10~+40°C (14°F~104°F) / 8~85%RH	-10~+40°C (14°F~104°F) / 8~85%RH	-10~+40°C (14°F~104°F) / 8~85%RH	-10~+40°C (14°F~104°F) / 8~85%RH	-10~+40°C (14°F~104°F) / 8~85%RH
Storage Condition	-10~+55°C (14°F~131°F) / 10~90%RH	-10~+55°C (14°F~131°F) / 10~90%RH	-10~+55°C (14°F~131°F) / 10~90%RH	-10~+55°C (14°F~131°F) / 10~90%RH	-10~+55°C (14°F~131°F) / 10~90%RH

LED DISPLAYS — XL SERIES

Model	MW7212-E-BL-U	MW7214-E-BL-U	MW7215-E-BL-U	MW7216-E-BL-U	MW7218-E-DL-U
Appearance					
Product	1.2mm Indoor fine pixel LED	1.4mm Indoor fine pixel LED	1.5mm Indoor fine pixel LED	1.6mm Indoor fine pixel LED	1.8mm Indoor fine pixel LED
Pixel Pitch	1.24mm	1.45mm	1.55mm	1.67mm	1.87mm
LED Type	Surface mounted trinity LED	Surface mounted trinity LED	Surface mounted trinity LED	Surface mounted trinity LED	Surface mounted trinity LED
Module Resolution(W×H)	128×145	110×124	102×116	96×108	85×96
Module Size(W×H)	160mm×180mm(6.3"×7.1")	160mm×180mm(6.3"×7.1")	160mm×180mm(6.3"×7.1")	160mm×180mm(6.3"×7.1")	160mm×180mm(6.3"×7.1")
Cabinet Size(W×H×D)	640mm×360mm×54.5mm(25.2"×14.2"×2.1")	640mm×360mm×54.5mm(25.2"×14.2"×2.1")	640mm×360mm×54.5mm(25.2"×14.2"×2.1")	640mm×360mm×54.5mm(25.2"×14.2"×2.1")	640mm×360mm×54.5mm(25.2"×14.2"×2.1")
Modules/Cabinet(W×H)	4×2	4×2	4×2	4×2	4×2
Cabinet Resolution(W×H)	512×290	440×248	408×232	384×216	340×192
Cabinet Weight(pcs)	6.95kg(15.3lb)	6.95kg(15.3lb)	6.95kg(15.3lb)	6.95kg(15.3lb)	6.95kg(15.3lb)
Cabinet Area	0.2304m ²	0.2304m ²	0.2304m ²	0.2304m ²	0.2304m ²
Pixel Density	644444dots/m ²	473790dots/m ²	410833dots/m ²	360000dots/m ²	283333dots/m ²
Brightness(cd/m ²)	50-800 (adjustable)	50-800 (adjustable)	50-1500 (adjustable)	50-800 (adjustable)	50-800 (adjustable)
Cabinet Flatness	≤0.1mm	≤0.1mm	≤0.1mm	≤0.1mm	≤0.1mm
Cabinet Material	Die-cast aluminum	Die-cast aluminum	Die-cast aluminum	Die-cast aluminum	Die-cast aluminum
Viewing Angle	160°(H) 140°(V)	160°(H) 140°(V)	160°(H) 140°(V)	160°(H) 140°(V)	160°(H) 140°(V)
Brightness Uniformity	>97%	>97%	>97%	>97%	>97%
Color Uniformity	>97%	>97%	>97%	>97%	>97%
Contrast	≥4000:1	≥4000:1	≥4000:1	≥4000:1	≥4000:1
Color Temperature	3000K~10000K adjustable	3000K~10000K adjustable	3000K~10000K adjustable	3000K~10000K adjustable	3000K~10000K adjustable
Refresh Rate	1920~3840Hz	1920Hz	1980Hz	1920Hz	1920Hz
Gray Scale Processing	16bit	14bit	14bit	14bit	14bit
Scanning Mode	1/29 scan	1/31 scan	1/29 scan	1/27 scan	1/32 scan
Driving Mode	Constant Current Driving	Constant Current Driving	Constant Current Driving	Constant Current Driving	Constant Current Driving
Frame Rate	50/60Hz	50/60Hz	50/60Hz	50/60Hz	50/60Hz
Input Voltage	AC100~240V	AC100~240V	AC100~240V	AC100~240V	AC100~240V
Input Power(avg)	230W/m ²	217W/m ²	210W/m ²	180W/m ²	165W/m ²
Input Power(max)	630W/m ²	600W/m ²	590W/m ²	530W/m ²	415W/m ²
Maintenance Mode	Front Maintenance	Front Maintenance	Front Maintenance	Front Maintenance	Front Maintenance
Power/signal Redundancy	-	-	-	-	-
LED Lifespan	100000h	100000h	100000h	100000h	100000h
Ingress Protection	IP5X	IP5X	IP5X	IP5X	IP5X
Work Condition	-10~+40°C(14°F~104°F)/8~85%RH	-10~+40°C(14°F~104°F)/8~85%RH	-10~+40°C(14°F~104°F)/8~85%RH	-10~+40°C(14°F~104°F)/8~85%RH	-10~+40°C(14°F~104°F)/8~85%RH
Storage Condition	-10~+55°C(14°F~131°F)/10~90%RH	-10~+55°C(14°F~131°F)/10~90%RH	-10~+55°C(14°F~131°F)/10~90%RH	-10~+55°C(14°F~131°F)/10~90%RH	-10~+55°C(14°F~131°F)/10~90%RH

LED DISPLAYS — KS SERIES

Model	MW7303-S	MW7304-S	MW7504	MW7505	MW7506	MW7508
Appearance						
Product	3mm Indoor Fixed LED	4mm Indoor Fixed LED	4mm Outdoor Fixed LED	5mm Outdoor Fixed LED	6mm Outdoor Fixed LED	8mm Outdoor Fixed LED
Pixel Pitch	3mm	4mm	4mm	5mm	6mm	8mm
LED Type	Surface mounted trinity LED	Surface mounted trinity LED	Surface mounted trinity LED	Surface mounted trinity LED	Surface mounted trinity LED	Surface mounted trinity LED
Module Resolution(W×H)	64×64	64×32	80×40	64×32	48×24	40×20
Module Size(W×H)	192mm×192mm(7.6"×7.6")	256mm×128mm(10.0"×5.0")	320mm×160mm(12.6"×6.3")	320mm×160mm(12.6"×6.3")	320mm×160mm(12.6"×6.3")	320mm×160mm(12.6"×6.3")
Cabinet Size(W×H×D)	576mm×576mm×95mm(22.7"×22.7"×3.7")	768mm×768mm×95mm(30.2"×30.2"×3.7")	960mm×960mm×105mm(37.8"×37.8"×4.1")	960mm×960mm×105mm(37.8"×37.8"×4.1")	960mm×960mm×105mm(37.8"×37.8"×4.1")	960mm×960mm×105mm(37.8"×37.8"×4.1")
Modules/Cabinet(W×H)	3×3	3×6	3×6	3×6	3×6	3×6
Cabinet Resolution(W×H)	192×192	192×192	240×240	192×192	144×144	120×120
Cabinet Weight(pcs)	8kg(17.6lb)	14kg(30.9lb)	30kg(66.1lb)	30kg(66.1lb)	30kg(66.1lb)	30kg(66.1lb)
Cabinet Area	0.3318m ²	0.5898m ²	0.9216m ²	0.9216m ²	0.9216m ²	0.9216m ²
Pixel Density	11111dots/m ²	62500dots/m ²	62500dots/m ²	40000dots/m ²	22500dots/m ²	15625dots/m ²
Brightness(cd/m ²)	700	800	5500	5500	5500	5500
Cabinet Flatness	≤0.5mm	≤0.5mm	≤0.35mm	≤0.35mm	≤0.35mm	≤0.35mm
Cabinet Material	Iron	Iron	Magnesium aluminum alloy	Magnesium aluminum alloy	Magnesium aluminum alloy	Magnesium aluminum alloy
Viewing Angle	120°(H) 120°(V)	120°(H) 120°(V)	140°(H) 140°(V)	140°(H) 140°(V)	140°(H) 140°(V)	140°(H) 140°(V)
Brightness Uniformity	>97%	>97%	>98%	>98%	>98%	>98%
Color Uniformity	>97%	>97%	>97%	>97%	>97%	>97%
Contrast	3000:1	3000:1	3000:1	3500:1	3000:1	3500:1
Color Temperature	3000K~9000K adjustable	3000K~9000K adjustable	3500K~9300K adjustable	3500K~9300K adjustable	3500K~9300K adjustable	3500K~9300K adjustable
Refresh Rate	3840Hz	3840Hz	≥2,000Hz	≥2,000Hz	≥2,000Hz	≥2,000Hz
Gray Scale Processing	14bit	14bit	14bit	14bit	14bit	14bit
Scanning Mode	1/32 scan	1/16 scan	1/10 scan	1/8 scan	1/6 scan	1/5 scan
Driving Mode	Constant Current Driving	Constant Current Driving	Constant Current Driving	Constant Current Driving	Constant Current Driving	Constant Current Driving
Frame Rate	50/60Hz	50/60Hz	50/60Hz	50/60Hz	50/60Hz	50/60Hz
Input Voltage	AC90~264V	AC90~264V	AC180~260V	AC180~260V	AC180~260V	AC180~260V
Input Power(avg)	600W/m ²	720W/m ²	950W/m ²	950W/m ²	950W/m ²	950W/m ²
Input Power(max)	220W/m ²	240W/m ²	320W/m ²	320W/m ²	320W/m ²	320W/m ²
Maintenance Mode	Rear Maintenance	Rear Maintenance	Rear Maintenance	Rear Maintenance	Rear Maintenance	Rear Maintenance
Power/signal Redundancy	-	-	-	-	-	-
LED Lifespan	100000h	100000h	100000h	100000h	100000h	100000h
Ingress Protection	IP5X	IP5X	IP65	IP65	IP65	IP65
Work Condition	-10~+40°C(14°F~104°F)/10~85%RH	-10~+40°C(14°F~104°F)/8~85%RH	-30~+60°C(-22°F~140°F)/10~90%RH	-30~+60°C(-22°F~140°F)/10~90%RH	-30~+60°C(-22°F~140°F)/10~90%RH	-30~+60°C(-22°F~140°F)/10~90%RH
Storage Condition	-10~+55°C(14°F~131°F)/10~90%RH	-10~+55°C(14°F~131°F)/10~90%RH	-40~+85°C(-40°F~185°F)/10~90%RH	-40~+85°C(-40°F~185°F)/10~90%RH	-40~+85°C(-40°F~185°F)/10~90%RH	-40~+85°C(-40°F~185°F)/10~90%RH

LED DISPLAYS —XA SERIES

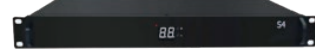
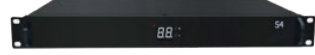
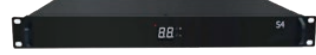
Model	MW7215-A-FL-U	MW7216-A-FL-U	MW7218-A-FL-U	MW7225-A-FL-U
Appearance				
Product	1.5mm Indoor fine pixel LED	1.6mm Indoor fine pixel LED	1.8mm Indoor fine pixel LED	2.5mm Indoor fine pixel LED
Pixel Pitch	1.5mm	1.6mm	1.8mm	2.5mm
LED Type	Surface mounted trinity LED	Surface mounted trinity LED	Surface mounted trinity LED	Surface mounted trinity LED
Module Resolution(W×H)	152x152	144x144	128x128	96x96
Module Size(W×H)	240mm×240mm(9.4"×9.4")	240mm×240mm(9.4"×9.4")	240mm×240mm(9.4"×9.4")	240mm x 240mm(9.4"×9.4")
Cabinet Size(W×H×D)	480mm×480mm×59.6mm (18.9"×18.9"×2.3")	480mm×480mm×59.6mm (18.9"×18.9"×2.3")	480mm×480mm×59.6mm (18.9"×18.9"×2.3")	480mm×480mm×59.6mm (18.9"×18.9"×2.3")
Modules/Cabinet(W×H)	2×2	2×2	2×2	2×2
Cabinet Resolution(W×H)	304x304	288×288	256×256	192 x 192
Cabinet Weight(pcs)	5.18kg (11.4lb)	5.18kg (11.4lb)	5.18kg (11.4lb)	5.18kg (11.4lb)
Cabinet Area	0.2304m ²	0.2304m ²	0.2304m ²	0.2304m ²
Pixel Density	401111dots/m ²	360000dots/m ²	284444dots/m ²	160000dots/m ²
Brightness(cd/m ²)	50-700 (adjustable)	50-700 (adjustable)	50-700 (adjustable)	50-700 (adjustable)
Cabinet Flatness	≤ 0.15mm	≤ 0.15mm	≤ 0.15mm	≤ 0.15mm
Cabinet Material	Die-cast aluminum	Die-cast aluminum	Die-cast aluminum	Die-cast aluminum
Viewing Angle	160°(H) 140°(V)	160°(H) 140°(V)	160°(H) 140°(V)	160°(H) 140°(V)
Brightness Uniformity	≥ 97%	≥ 97%	≥ 97%	≥ 97%
Color Uniformity	≥ 97%	≥ 97%	≥ 97%	≥ 97%
Contrast	≥ 4000: 1	≥ 4000: 1	≥ 4000: 1	≥ 4000: 1
Color Temperature	3000K-10000K adjustable	3000K-10000K adjustable	3000K-10000K adjustable	3000K-10000K adjustable
Refresh Rate	3840Hz	3840Hz	3840Hz	3840Hz
Gray Scale Processing	14bit	14bit	14bit	14bit
Scanning Mode	1/38 scan	1/48 scan	1/64 scan	1/48 scan
Driving Mode	Constant Current Driving	Constant Current Driving	Constant Current Driving	Constant Current Driving
Frame Rate	50/60Hz	50/60Hz	50/60Hz	50/60Hz
Input Voltage	AC100~240V	AC100~240V	AC100~240V	AC100~240V
Input Power(avg)	395W/m ²	352W/m ²	386W/m ²	309W/m ²
Input Power(max)	629W/m ²	634W/m ²	192W/m ²	130W/m ²
Maintenance Mode	Front/Rear Maintenance	Front/Rear Maintenance	Front/Rear Maintenance	Front/Rear Maintenance
LED Lifespan	100000h	100,000h	100,000h	100,000h
Ingress Protection	IP5X	IP5X	IP5X	IP5X
Work Condition	-10~+40°C (14°F~104°F)/ 8~85%RH	-10~+40°C (14°F~104°F)/ 8~85%RH	-10~+40°C (14°F~104°F)/ 8~85%RH	-10~+40°C (14°F~104°F)/ 8~85%RH
Storage Condition	-10~+55°C (14°F~131°F)/ 10~90%RH	-10~+55°C (14°F~131°F)/ 10~90%RH	-10~+55°C (14°F~131°F)/ 10~90%RH	-10~+55°C (14°F~131°F)/ 10~90%RH

INDOOR ECO FINE PIXEL LED DISPLAY (XA SERIES)

- Available Pixel Pitch: 1.5, 1.6, 1.8, 2.5mm
- High Refresh Rate
- Lighter Weight 5.18kg Only
- Modular & Cable Free Design
- Front/Rear Maintenance Mode
- Convenient to operate, move and install



LED DISPLAYS —SENDING BOX

Model	UNV-S4	MCTRL600	EDU-S504
Appearance			
Video Source Interface	1×DVI, 1×HDMI, 1×HDMI_LOOP	1×DVI, 1×HDMI	1×DVI, 1×HDMI
Input Resolution	1920×1200 pixels maximum	1920×1200 pixels maximum	4096×2160@25Hz maximum
Video Source Frame Rate	60Hz (support auto-adjustment)	60Hz (support auto-adjustment)	60Hz (1920×1080 resolution)
Control Area	2.3million pixels maximum (W 4096 pixels, H 2560 pixels)	2.3million pixels maximum (W 4096 pixels, H 2560 pixels)	2.3million pixels maximum (W 4096 pixels, H 4096 pixels)
Output Signal	4 x gigabit ethernet interface	4 x gigabit ethernet interface	4xgigabit ethernet interface
Transmission Distance	CAT5 ≤140m, CAT6 ≤170m optical fiber: no limitation	CAT5 ≤140m, CAT6 ≤170m optical fiber: no limitation	CAT5 ≤140m, CAT6 ≤170m optical fiber: no limitation
Transmission Mode	Frame mode (Gigabit Ethernet) with CRC	Frame mode (Gigabit Ethernet) with CRC	Frame mode (Gigabit Ethernet) with CRC
Configuration Interface	1×USB 2.0	1×USB 2.0	2×RJ45
Dimensions(W×H×D)	440mm×44mm×240mm (17.3"×1.7"×9.4")	482mm×44mm×269mm (19"×1.7"×10.6")	440mm×47mm×244mm (17.3"×1.9"×9.6")
Weight	2.0kg (4.4lb)	2.9kg (6.4lb)	3.0kg (6.6lb)
Power Supply	AC 100~240V	AC 100~240V	AC 100~240V
Power Consumption	20W	16W	13W

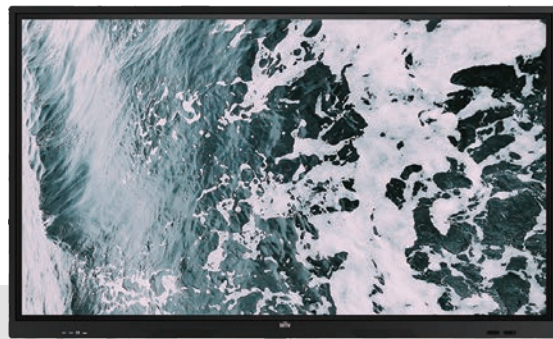
SMART INTERACTIVE DISPLAY

SMART INTERACTIVE DISPLAY



Smart Interactive Display

Integrated projector, computer, speaker, TV, writing board and PAD in one device



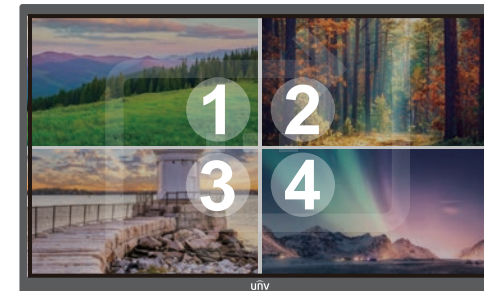
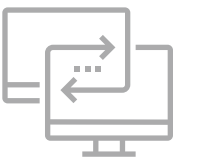
65" 75" 86" 4K Ultra HD Display and Smooth Writing Brings Extraordinary Meeting Experience

20 points IR Writing	±1mm Touch Accuracy	≤10ms Response Time
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Embedded with Powerful Android System, Brings Efficient Collaboration in the Meeting

8.0 Android OS	3GB RAM DDR4	16GB ROM
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MULTI-SCREEN INTERACTION WITHOUT CABLE LIMITATION



- Easy connections.
- Share photos and documents wirelessly on the big screen via PC, smart phones and PAD.
- Support up to 4 devices screen mirroring at the same time, and provide you with a clear comparison.
- Two-way operations create flexible and efficient interactions.

EASY TO WRITE, SIMPLE TO SAVE



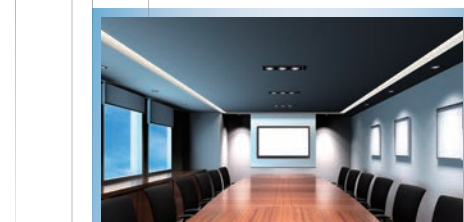
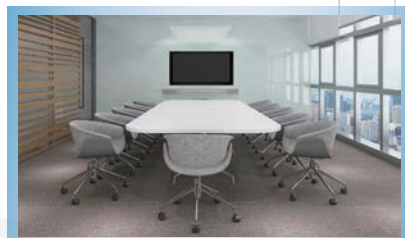
- Infrared touch technology, support 20 points writing by touch pen or finger.
- Support quick gesture: two-finger zoom, three-finger drag, hand-back erasure and cleaning.
- Enter comment mode in any interface and sign your idea at any time.
- Meeting minutes can be sent by email or through QR code scans.

SCREEN SIZE RECOMMENDATION



**Mini Meeting Room
Recommendation Size 65"**

**Small Meeting Room
Recommendation Size 75"**



**Medium Meeting Room
Recommendation Size 86"**

Product	Model	Number of people	Meeting room size
65" Interactive whiteboard	MW3565-T	<10	8~15 m ²
75" Interactive whiteboard	MW3575-T	10~15	15~25 m ²
86" Interactive whiteboard	MW3586-T	15~25	25~40 m ²

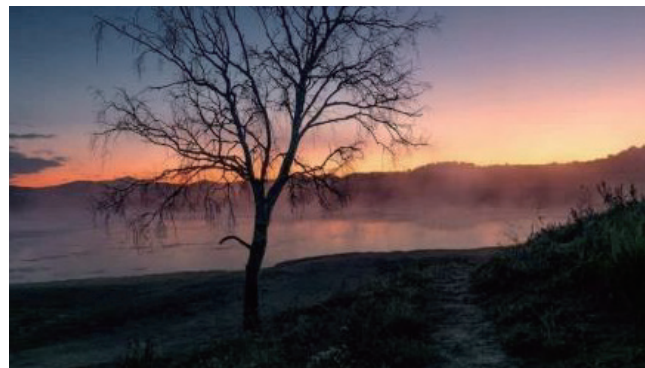
SMART INTERACTIVE DISPLAY

Model	MW3565-T	MW3575-T	MW3586-T
Appearance			
Product	65" Smart Interactive Display	75" Smart Interactive Display	86" Smart Interactive Display
Pixel Pitch(mm)	0.496 (H)×0.372 (V)	0.429 (H)×0.429 (V)	0.4935 (H)×0.4935 (V)
Backlight	D-LED	D-LED	D-LED
Resolution	3840×2160	3840×2160	3840×2160
Display Color	1.07B	1.07B	1.07B
Brightness	450cd/m ²	450cd/m ²	400cd/m ²
Contrast	1200:1	1200:1	1200:1
Response Time	6ms	8ms	8ms
Viewing Angle	178° (H) 178° (V)	178° (H) 178° (V)	178° (H) 178° (V)
System	Android 8.0	Android 8.0	Android 8.0
CPU	ARM A73+A53 1.5GHz	ARM A73+A53 1.5GHz	ARM A73+A53 1.5GHz
RAM	3GB DDR4	3GB DDR4	3GB DDR4
ROM	16GB	16GB	16GB
Touch	IR Touch	IR Touch	IR Touch
Touch Accuracy	±1mm	±1mm	±1mm
Surface Protection	4mm Toughened Glass	4mm Toughened Glass	4mm Toughened Glass
Minimum Touch Object	>2mm	>2mm	>2mm
Signal Input	3×HDMI, 1×DP, 1×VGA, 2×LAN 1×PC-AUDIO IN, 1×YPBPR, 1×AV 2×TOUCH-USB, 1×OPS, 2×Android USB 2×Public USB	3×HDMI, 1×DP, 1×VGA, 2×LAN 1×PC-AUDIO IN, 1×YPBPR, 1×AV 2×TOUCH-USB, 1×OPS 2×Android USB, 2×Public USB	3×HDMI, 1×DP, 1×VGA, 2×LAN 1×PC-AUDIO IN, 1×YPBPR, 1×AV 2×TOUCH-USB, 1×OPS, 2×Android USB 2×Public USB
Signal output	1×HDMI, 1×AV, 1×S/PDIF, 1×AUDID OUT	1×HDMI, 1×AV, 1×S/PDIF, 1×AUDID OUT	1×HDMI, 1×AV, 1×S/PDIF, 1×AUDID OUT
Speaker	2×15W	2×15W	2×15W
Wall Mount(mm)	600×400	600×400	600×400
Dimension(W×H×D)	1506mm×901mm×96mm (59.3"×22.7"×3.8")	1736mm×1035mm×104mm (68.3"×40.7"×4.1")	1989mm×1080mm×120mm (78.3"×42.5a"×4.7")
Consumption	170W	400W	500W
Power Supply	AC100-240V 50/60Hz	AC100-240V 50/60Hz	AC100-240V 50/60Hz
Weight	42kg (92.6lb)	58kg (127.9lb)	77kg (170.0lb)
Work Condition	0~+40 C (32°F~104°F)/20%~80%RH	0~+40 C (32°F~104°F)/20%~80%RH	0~+40 C (32°F~104°F)/20%~80%RH





01 Industrial-grade LCD Panel Ensures Excellent Image Quality



NORMAL

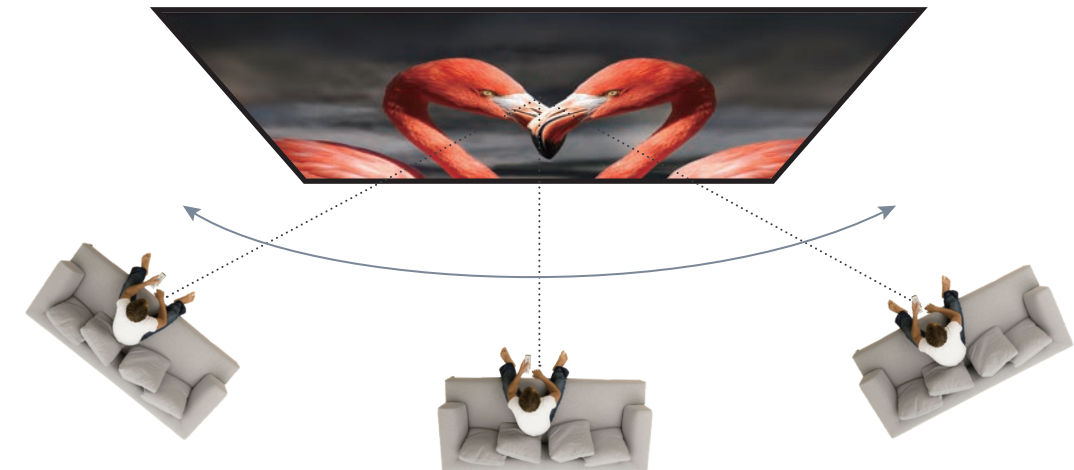


UNV

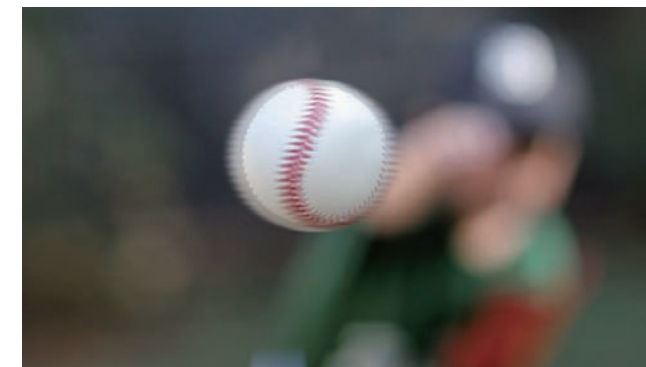
02 Anti-electromagnetic Interference And Strong Stability Designed For 24x7 Operation



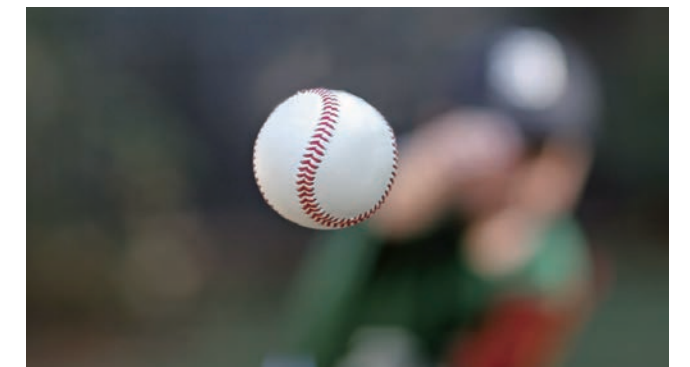
03 Wide Viewing Angle Ensures A Good Visual Experience



04 Fast Response Time Prevent Ghosting In Image




NORMAL





UNV

MONITOR — ENTRY SERIES

Model	MW3222-L	MW3222-V	MW3224-V	MW3227-L	MV3232-V
Appearance					
Product	22" LED Monitor	22" LED Monitor	24" LED Monitor	27" LED Monitor	32" LED Monitor
Panel Size	21.5 inch	21.5 inch	23.8 inch	27 inch	31.5 inch
Pixel Pitch(mm)	0.2482(H)×0.2482(V)	0.2482(H)×0.2482(V)	0.2745(H)×0.2745(V)	0.317(H)×0.317(V)	0.364(H)×0.364(V)
Backlight	LED	LED	LED	LED	LED
Resolution	1920×1080	1920×1080	1920×1080	1920×1080	1920×1080
Brightness	250cd/m ²	250cd/m ²	250cd/m ²	250cd/m ²	350cd/m ²
Contrast	1000:1	1000:1	1000:1	3000:1	1400:1
Response time	5ms	5ms	14ms	14ms	6ms
Display Color	16.7M	16.7M	16.7M	16.7M	16.7M
Viewing Angle	170°(H) 160°(V)	170°(H) 160°(V)	178°(H) 178°(V)	178°(H) 178°(V)	178°(H) 178°(V)
Video Input	1×HDMI, 1×VGA	1×HDMI, 1×VGA	1×HDMI, 1×VGA	1×HDMI, 1×VGA	1×HDMI, 1×DVI, 1×VGA
Audio Input	-	1×3.5mm mini-jack	1×3.5mm mini-jack	-	1×3.5mm mini-jack
Speake	-	2×2W	2×2W	-	2×2W
Language	11 (English, French, German, Italian, Simplified Chinese, Traditional Chinese, Korean, Japanese, Espanola, Portuguese, Russian)	11 (English, French, German, Italian, Simplified Chinese, Traditional Chinese, Korean, Japanese, Espanola, Portuguese, Russian)	11 (English, French, German, Italian, Simplified Chinese, Traditional Chinese, Korean, Japanese, Espanola, Portuguese, Russian)	8 (English, French, German, Simplified Chinese, Korean, Japanese, Espanola, Russian)	8 (English, French, German, Simplified Chinese, Korean, Japanese, Espanola, Russian)
Wall Mount(mm)	100×100	100×100	100×100	100×100	100×100
Power Supply	DC 12V, 2.5A	DC 12V, 2A	DC 12V, 2.5A	DC 12V, 3A	AC 100~240V, 50/60Hz
Consumption (Standard)	20W	20W	30W	36W	45W
Consumption (Standby)	0.5W	0.5W	0.5W	0.5W	0.5W
Work Conditions	0~40 °C (32°F~104°F) / 20%~85%RH	0~+40 °C (32°F~104°F) / 20%~85%RH	0~+40 °C (32°F~104°F) / 20%~85%RH	0~+40 °C (32°F~104°F) / 20%~85%RH	0~+40 °C (32°F~104°F) / 20%~85%RH
Storage Condition	-20 ~ 60 °C (-4°F~140°F) / 10%~90%RH	-20 ~ +60 °C (-4°F~140°F) / 10%~90%RH	-20 ~ +60 °C (-4°F~140°F) / 10%~90%RH	-10 ~ +50 °C (14°F~122°F) / 10%~90%RH	-10 ~ +60 °C (-14°F~140°F) / 10~90%RH
Dimension(W×H×D)	510mm×305mm×35mm (20.1"×12.0"×1.4") 510mm×381mm×190mm (with pedestal) (20.1"×15.0"×7.5")	510mm×305mm×35mm (20.1"×12.0"×1.4") 510mm×381mm×190mm (with pedestal) (20.1"×15.0"×7.5")	541mm×322mm×39mm (21.3"×12.7"×1.5") 541mm×407mm×210mm (with pedestal) (21.3"×16.0"×8.3")	615mm×364mm×46mm (24.2"×14.3"×1.8") 615mm×456mm×225mm (with pedestal) (24.2"×18.0"×8.9")	725mm×426mm×50mm (28.5"×16.8"×2.0")
Weight(net/gross)	2.5kg (5.5lb)/3.5kg (7.7lb)	2.3kg (5.1lb)/3.8kg (8.4lb)	3.3kg (7.3lb)/4.2kg (9.3lb)	3.9kg (8.6lb)/4.5kg (9.9lb)	6.3kg (13.9lb)/8.0kg (17.6lb)

MONITOR — PRO SERIES

Model	MW3232-E	MW3243-E
Appearance		
Product	32" LED Monitor	43" LED Monitor
Panel Size	32 inch	43 inch
Pixel Pitch(mm)	0.364(H)×0.364(V)	0.49(H)×0.49(V)
Backlight	LED	LED
Resolution	1920×1080	1920×1080
Brightness	300cd/m ²	300cd/m ²
Contrast	1400:1	1200:1
Response time	8ms	8ms
Display Color	16.7M	16.7M
Viewing Angle	178°(H) 178°(V)	178°(H) 178°(V)
Video Input	1×DVI, 1×VGA, 1×HDMI	1×DVI, 1×VGA, 1×HDMI
Audio Input	1×3.5mm mini-jack	1×3.5mm mini-jack
Speake	2×3W	2×3W
Language	12 (English, French, German, Italian, Simplified Chinese, Espanol, Portuguese, Russian, Korean, Nederlands, Turkic, Polski)	12 (English, French, German, Italian, Simplified Chinese, Espanol, Portuguese, Russian, Korean, Nederlands, Turkic, Polski)
Wall Mount(mm)	200×240/200×300	400×300/400×400
Power Supply	AC 100~240V,50/60Hz	AC 100~240V, 50/60Hz
Consumption (Standard)	<70W	<80W
Consumption (Standby)	<1W	<1W
Work Conditions	0~+50 °C (32°F~122°F) / 10%~90%RH	0~+50 °C (32°F~122°F) / 10%~90%RH
Storage Conditions	-10~+60 °C (-14°F~140°F) / 10%~90%RH	-10~+60 °C (-14°F~140°F) / 10%~90%RH
Dimension(W×H×D)	750mm×453mm×48mm (29.5"×17.8"×1.9")	994mm×586mm×50mm (39.1"×23.1"×2.0")
Weight(net/gross)	12.0kg (16.5lb)/13.5kg (29.8lb)	18.2kg (40.1lb)/22.1kg (48.7lb)

CONTROL



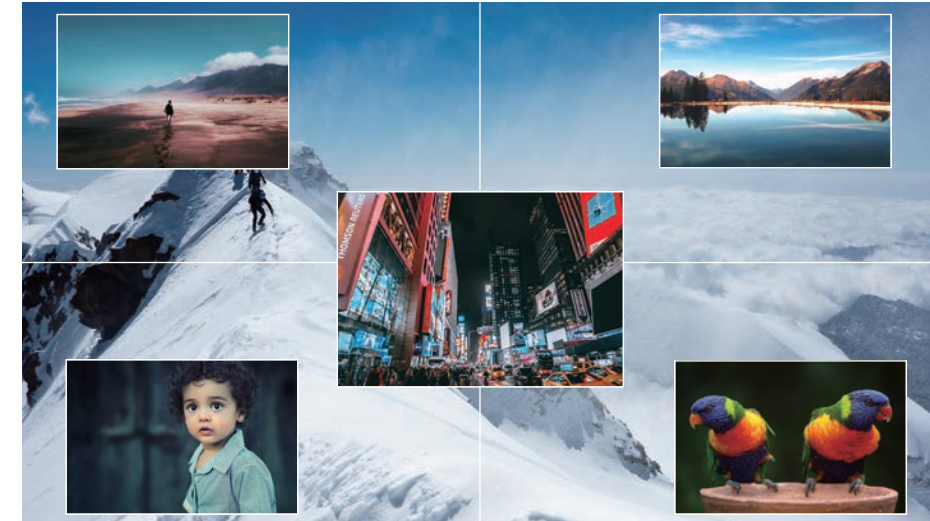
CONTROL



01 Splicing: Multiple Screens Splicing And Combine Into A Big Single Screen.



03 Open Window: Open Windows At Anywhere In The Screen.




02 Roaming: The Window Can Be Dragged To Anywhere In The Screen.




04 Picture In Picture: One Picture Can Be Displayed Above Another One.




ADU87XX-E

Model	ADU8706-E	ADU8709-E	ADU8712-E
Appearance			
Product	6-Channel High Definition Video Decoder	9-Channel High Definition Video Decoder	12-Channel High Definition Video Decoder
Output channel	6xHDMI	9xHDMI	12xHDMI
Output Format	4K:3840x2160@30Hz, WUXGA:1920x1200@60Hz, 1080P:1920x1080@60Hz, UXGA:1600x1200@60Hz, WXGA+:1440x900@60Hz, SXGA:1280x1024@60Hz, 720P:1280x720@60Hz, XGA:1024x768@60Hz		
Input Channel	2xHDMI, 2xDVI		
HDMI Input Format	1080P:1920x1080@60Hz, 1080P:1920x1080@50Hz, UXGA:1600x1200@60Hz, WXGA+:1440x900@60Hz, SXGA:1280x1024@60Hz, 720P:1280x720@60Hz, 720P:1280x720@50Hz, XGA:1024x768@60Hz		
DVI Input Format	1024x768@60Hz, 1280x720@60Hz, 1280x720@50Hz, 1280x1024@60Hz, 1440x900@60Hz, 1600x1200@60Hz, 1920x1080@60Hz, 1920x1080@50Hz		
Video Stream Format	H.265, H.264, MPEG4		
Decoding Capability	8*12MP@20/8*4K@30/32*1080P@30/72*720P@30	12*12MP@20/12*4K@30/48*1080P@30/108*720P@30	16*12MP@20/16*4K@30/64*1080P@30/144*720P@30
Display Split	1/2/3/4/5/6/7/8/9/10/13/16		
Serial Interface	1xRS-232, 1xRS485		
Network Interface	2xRJ-45, 10M/100M/1000M adaptive Ethernet Interfaces		
Power Supply	100V~240V AC, 50Hz/60Hz		
Consumption	60W		
Work Condition	-10~+55 C (14°F~131°F)/10%~90%RH		
Weight	4kg (8.8lb)		
Dimensions (WxHxD)	440mmx48mmx340mm (17.3"x1.9"x13.4")		








DECODER DC5301

Model	DC5301-IN
Appearance	
Product	Single Channel High Definition Video Decoder
HDMI Output	1-ch,3840x2160@60, 3840x2160@30, 1920 x 1080p@60, 1920 x 1080p@50, 1600 x 1200@60, 1440 x 900@60, 1366 x 768@60, 1280 x 1024@60, 1280 x 720@60, 1024 x 720@50, 1024x768@60
VGA Output	1-ch,1920 x 1080p@60, 1920 x 1080p@50, 1600 x 1200@60, 1440 x 900@60, 1366 x 768@60, 1280 x 1024@60, 1280 x 720@60, 1024 x 720@50, 1024x768@60
CVBS Output	PAL
Video Decoding Resolution	12MP, 8MP, 6MP, 5MP, 4MP, 3MP, 1080P, 1080I, 960P, 720P, D1, and CIF
Decoding Capability	2x12MP@30, 4x8MP@30, 8x1080P@60, 16x1080P@30
Display split	1/2/3/4/7/9/16/25/36
Audio I/O	1/1
Audio Compression	G.711μ, G.711A
Network Interface	2 RJ-45 10M/100M/1000M adaptive ethernet
USB Interface	1xUSB2.0
Serial Interface	1xRS-232, 1xRS-485/422
Alarm I/O	4/2
Power Supply	12V DC
Consumption	15 W
Work Condition	-10°C ~ + 60°C (-14°F~140°F)/10% ~ 90%RH
Weight	2.0kg (4.4lb)
Dimensions(WxHxD)	189mmx40mmx250mm (7.4"x1.6"x9.8")


DECODER DC550X-E

Model	DC5504-E	DC5506-E	DC5509-E
Appearance			
Product	4-Channel High Definition Video Decoder	6-Channel High Definition Video Decoder	9-Channel High Definition Video Decoder
Input Channel	2xHDMI		
HDMI Input	3840x2160 (4K) @30Hz, 1920x1080 (1080P) @60Hz, 1920x1080 (1080P) @50Hz, 1600x1200 (UXGA) @60Hz, 1440x900 (WXGA) @60Hz, 1280x1024 (SXGA) @60, HZ1280x720 (720P) @60Hz, 1280x720 (720P) @50Hz, 1024x768 (XGA) @60Hz		
Output Channel	4xHDMI	6xHDMI	9xHDMI
HDMI Output	3840x2160 (4K) @30Hz, 1920x1200 (WUXGA) @60Hz, 1920x1080 (1080P) @60Hz, 1600x1200 (UXGA) @60Hz, 1440x900 (WXGA+) @60Hz, 1280x1024 (SXGA) @60Hz, 1280x720 (720P) @60Hz, 1024x768 (XGA) @60Hz		
Video Stream Format	H.265, H.264, MPEG4		
Decoding Capability	4x8MP@30, 16x1080P@30 36x720P@30, 64xDI	6x8MP@30, 24x1080P@30 54x720P@30, 96xDI	9x8MP@30, 36x1080P@30 81x720P@30, 144xDI
Display split	1/2/3/4/6/7/8/9/16		
Serial Interface	1xRS-232, 1xRS485		
Network Interface	1xRJ-45, 10M/100M/1000M adaptive Ethernet Interfaces		
Power Supply	100V ~ 240V AC; 50Hz/60Hz		
Consumption	20W	24W	31W
Work Condition	-10 ~ +55 (14°F~131°F)/10% ~ 90%RH		
Weight	3.28kg (7.2lb)	3.30kg (7.3lb)	3.37kg (7.4lb)
Dimensions(WxHxD)	440mmx44mmx339mm (17.3"x1.7"x13.3")		






VIDEO WALL CONTROLLER

Model	DMC8000	
Appearance		
Product	Video Wall Controller	
Case	3U	5U
Dimensions(WxHxD)	442mmx132mmx469mm (17.4"x5.2"x18.5")	442mmx220mmx469mm (17.4"x8.7"x18.5")
Weight	4kg (8.8lb)	5kg (11.0lb)
Consumption	<300W	<650W
Host Power Consumption	<60W	<60W
Card Slots	4	6
Master Control Interface	1xGE, 4xRS-232, 4xRS-485, 2xUSB 3.0, 1xReset	
Power Supply	100V~240V AC, 50Hz/60Hz	
Work Condition	0°C~+50°C (32°F~122°F)	
Signal Input Cards	HDMI, DVI, VGA cards	
HDMI, DVI, VGA Input Format	XGA:1024x768@60HZ 720P:1280x720@60HZ SXGA:1280x1024@60HZ 1080P:1920x1080@60HZ UXGA:1600x1200@60HZ 1680x1050@60HZ	
Signal Output Cards	DVI Cards	
DVI Output Format	XGA:1024x768@60HZ 720P:1280x720@60HZ SXGA:1280x1024@60HZ UXGA:1600x1200@60HZ WXGA+:1440x900@60HZ 1080P:1920x1080@60HZ WUXGA:1920x1200@60HZ	
Main Control Panel	SC80-MPUS (Main control panel)	
Optionl Cards	SC80-H08E (HDMI input card with 8 ports)	
	SC80-D08E (DVI input card with 8 ports)	
	SC80-V08E (VGA input card with 8 ports)	
	SC80-D08D (DVI output card with 8 ports)	

KEYBOARD

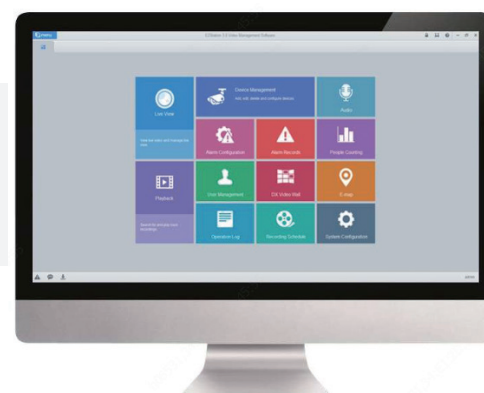
Model	KB-1100
Appearance	
Product	Network keyboard
Joystick	Four-dimensional joystick
Ethernet port	1×RJ-45 10M/100M adaptive ethernet
USB Interface	1×USB2.0
Serial Interface	1×RS-232, 2×RS-485
Power Supply	12V DC
Consumption	5W
Work Condition	-10°C ~ + 55°C (14°F~131°F)/10% ~ 90%RH
Dimensions(WxHxD)	440mm×47mm×270mm (17.3"×1.9"×10.6")
Weight	1.0kg (2.2lb)

BRACKET

HB-4022-E	HB-4032-E	HB-5032-C	HB-5032-E	HB-5043-E
				
Hanging Bracket for MW3222-L, MW3222-V, MW3224-V, MW3232-V	Hanging Bracket for MW3232-E, MW3243-E	Pedestal for MW3232-V	Pedestal for MW3232-E	Pedestal for MW3243-E
140mm×120mm×42mm (5.5"×4.7"×1.7")	440mm×425mm×47mm (17.3"×16.7"×1.9")	419mm×234mm×191mm (16.5"×9.2"×7.5")	80mm×428mm×244mm (3.1"×16.9"×9.6")	80mm×553mm×244mm (3.1"×21.8"×9.6")
0.5kg (1.1lb)	1.4kg (3.1lb)	0.64kg (1.4lb)	2.85kg (6.3lb)	3.15kg (6.9lb)
SGCC	SGCC	ABS & SGCC	SGCC	SGCC
VESA	VESA	VESA	VESA	VESA

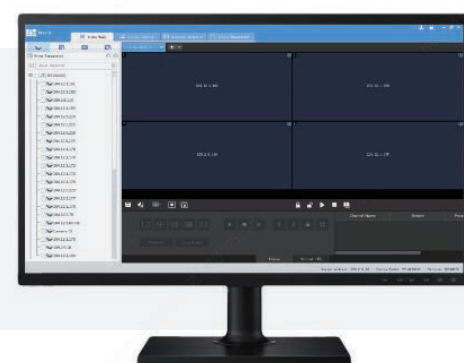
SOFTWARE & ACCESSORIES







EZStation 3.0 Video Management Software



EZWall Video Wall Client Software

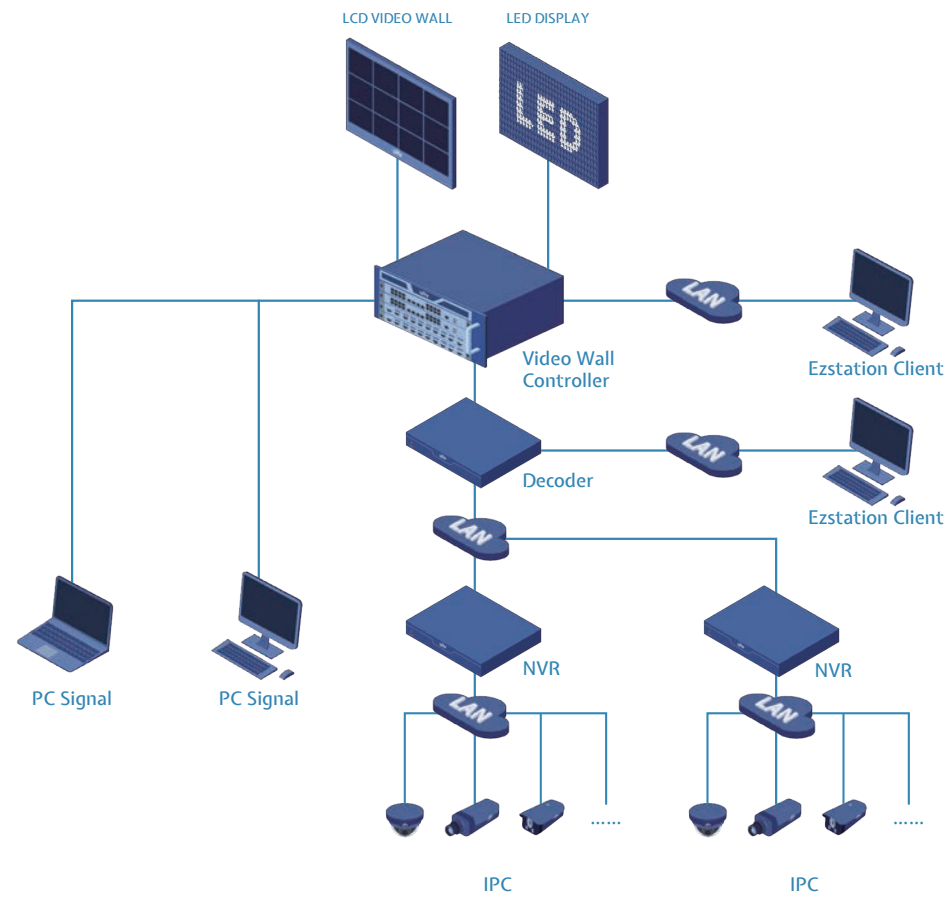
Introduction
EZWall is mainly used with display&control devices in small-scale systems to manage encoding devices and operate video walls



HB-2346-P3-C	HB-2349-P3-C	HB-2355-P3-C	HB-2546-P3H10-C (Height: 1.0m)	HB-2549-P3H10-C (Height: 1.0m)	HB-2555-P3H10-C (Height: 1.0m)
					
Bracket unit for 46" LCD video wall	Bracket unit for 49" LCD video wall	Bracket unit for 55" LCD video wall	Pedestal for 46" LCD video wall	Pedestal for 49" LCD video wall	Pedestal for 55" LCD video wall
1023mm×578mm×170mm (40.3"×22.8"×6.7")	1079mm×609mm×170mm (42.5"×24.0"×6.7")	1214mm×685mm×170mm (47.8"×27.0"×6.7")	1023mm×960mm×300mm (40.3"×37.8"×11.8")	1079mm×960mm×300mm (42.5"×37.8"×11.8")	1214mm×960mm×300mm (47.8"×37.8"×11.8")
14.0kg (30.9lb)	15.3kg (33.7lb)	17.6kg (38.8lb)	22.4kg (49.4lb)	23.2kg (51.1lb)	25.1kg (55.3lb)
SGCC	SGCC	SGCC	SGCC	SGCC	SGCC
			HB-2546-P3H06-C (Height: 0.6m) HB-2546-P3H08-C (Height: 0.8m) HB-2546-P3H09-C (Height: 0.9m) HB-2546-P3H11-C (Height: 1.1m)	HB-2549-P3H06-C (Height: 0.6m) HB-2549-P3H08-C (Height: 0.8m) HB-2549-P3H09-C (Height: 0.9m) HB-2549-P3H11-C (Height: 1.1m)	HB-2555-P3H06-C (Height: 0.6m) HB-2555-P3H08-C (Height: 0.8m) HB-2555-P3H09-C (Height: 0.9m) HB-2555-P3H11-C (Height: 1.1m)

SOLUTIONS & APPLICATION

- Surveillance center



- Meeting room & advertisement displays

