

ULWIII MIP Pro

First Automatic Production NPP LED Display

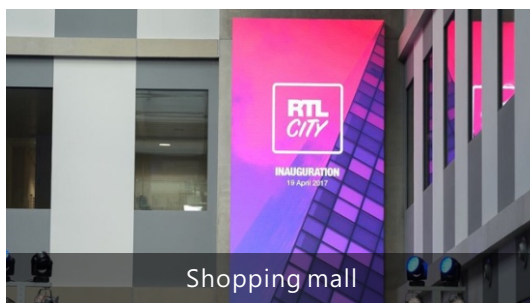
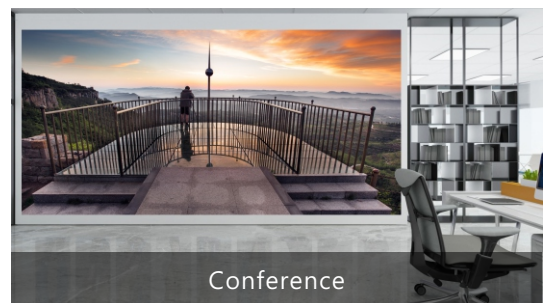
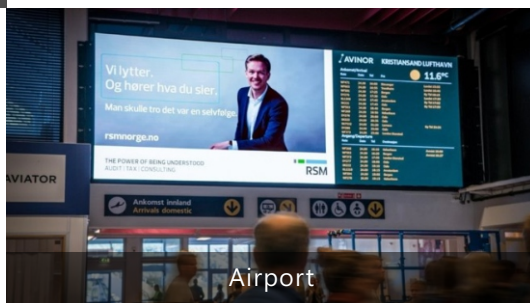
-  EBL+ Patented Tech
-  Energy Saving
-  Automatic Production
-  Front & Rear XYZ Axis Adjustment
-  Deep Contrast
-  Excellent side view color consistency
-  High Integration Technology
-  Signal & Power Dual Backup



FEATURES

- **EBL+ Patented Technology:** Deeper contrast, displaying more details
- **Integrated and internal cableless Design:** Stable Transmission
- **Energy Saving:** Common Cathode & Flip-Chip LED (CCF)
- **Excellent side view color consistency:** Vivid images
- **Surface light source:** Better Protections for eyes
- **EBL+ ultra protections:**
 - Anti splash
 - Anti scratch
 - Anti bump
 - Dust Resistant
 - Moisture Resistant
 - Anti collision
 - Anti static
 - Anti Moiré
 - Mildew Resistant
 - Salt Spray Resistant

APPLICATIONS



SPECIFICATIONS

Parameter	Value		
Pixel Pitch	0.9mm	1.25mm	1.5mm
LED Type	MIP	MIP	MIP
Brightness	600-800cd/ m²	600-800cd/ m²	600-800cd/ m²
Pixels Per Module	160×360pixels	120×270pixels	96×216pixels
Pixel Density	113777pixels /m²	64000pixels /m²	40960pixels /m²
Pixels Per Panel	640×360pixels	480×270pixels	384×216pixels
Module Size	150mm×337.5mm	150mm×337.5mm	150mm×337.5mm
Panel Size	600mm×337.5mm×47.8mm	600mm×337.5mm×47.8mm	600mm×337.5mm×47.8mm
Weight	5 kg/panel	5 kg/panel	5 kg/panel
Maintenance	Front&Rear	Front&Rear	Front&Rear
Ingress Protection	Rear IP30	Rear IP30	Rear IP30
Curve	0°~+3° (Concave)	0°~+3° (Concave)	0°~+3° (Concave)
Planeness	≤0.15mm	≤0.15mm	≤0.15mm
Material	Die-cast Aluminum	Die-cast Aluminum	Die-cast Aluminum
Calibration	Support brightness and chroma	Support brightness and chroma	Support brightness and chroma
Color Temperature	2,000K-9,500K Adjustable	2,000K-9,500K Adjustable	2,000K-9,500K Adjustable
Horizontal Viewing Angle	160°	160°	160°
Vertical Viewing Angle	160°	160°	160°
Contrast Ratio	11000-13500:1	11000-13500:1	11000-13500:1
Input Power <Max>	70-90 W/panel	60-75 W/panel	50-65 W/panel
Input Power <Typical>	25-30 W/panel	20-25 W/panel	17-21 W/panel
Input Voltage	AC : 100~240 V	AC : 100~240 V	AC : 100~240 V
Processing Depth	16bit	16bit	16bit
Refresh Rate	3840 Hz	3840 Hz	3840 Hz
Video Frame Rate	50/60Hz	50/60Hz	50/60Hz
LED Life Time	100,000 Hours	100,000 Hours	100,000 Hours
Operating Temperature/Humidity	-10°C~+40°C/10~80% RH	-10°C~+40°C/10~80% RH	-10°C~+40°C/10~80% RH
Storage Temperature/Humidity	-20°C~+60°C/10~85% RH	-20°C~+60°C/10~85% RH	-20°C~+60°C/10~85% RH
LCD Panel Monitor	Optional	Optional	Optional

Note: the actual parameters may vary due to different configurations. Above data is for reference only.

DIMENSIONS

