UMini W

Brand New Mini Product

- Ultra Light & Thin
- 10000:1 High Contrast Ratio
- Human Eye Protection Design
- Ultimate Energy-saving
- Ultra-high level of Protection
- Creative Design



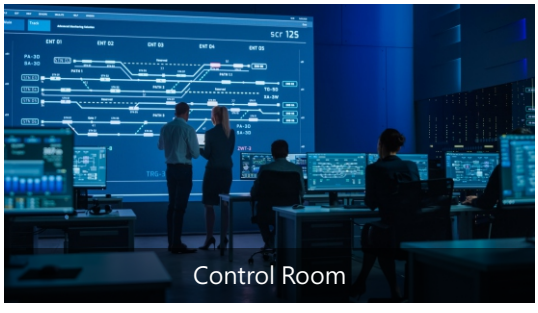
FEATURES

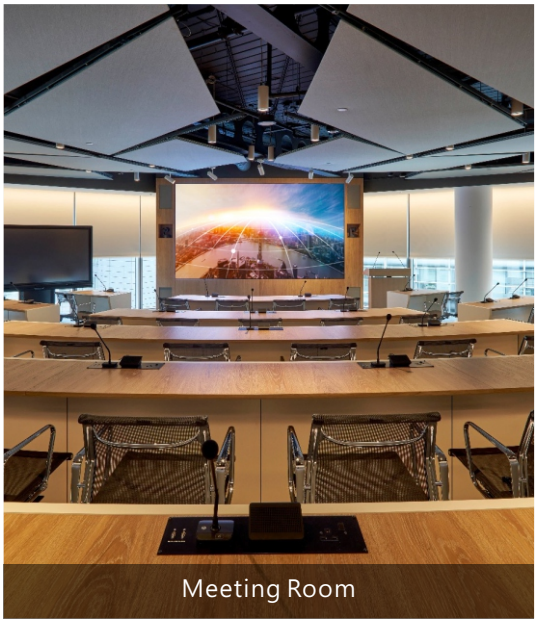
- Only 4kg weight and 29.8mm thickness per cabinet, easy and efficient transportation and installation
- Premium immersive visual experience with 10000:1 high contrast ratio
- Comprehensive eye protection with fewer blue ray hazards
- Maximum energy-saving performance, comfortable cool screen experience
- Ultra-high level of protection, greatly reduce damages caused by collision and harsh environments
- Flexible design possibilities of curving, corner, and half-size panel

APPLICATIONS



Public Space


Control Room

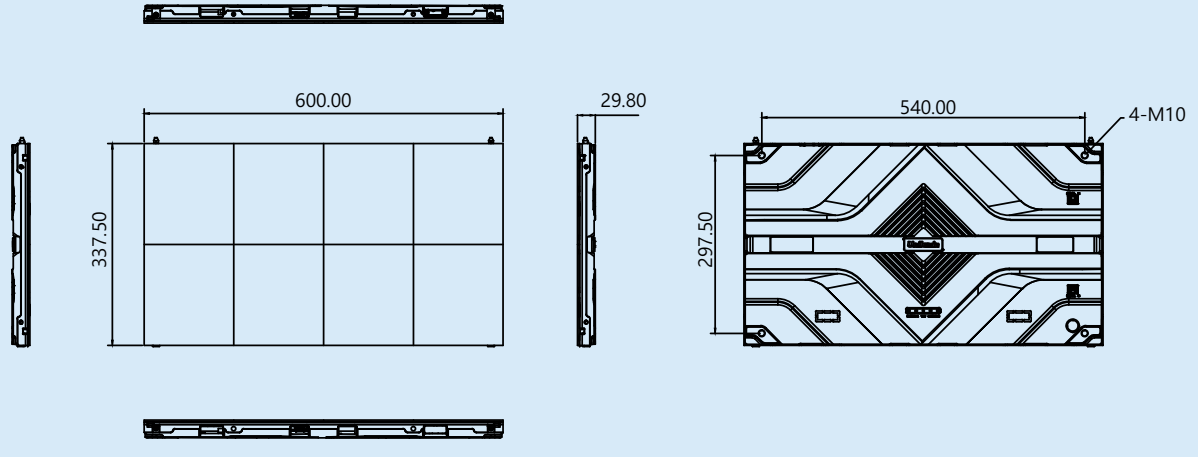

Meeting Room

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SPECIFICATIONS

Parameter	Value			
Model	**UMiniW 0.9**	**UMiniW 1.2**	**UMiniW 1.5**	**UMiniW 1.8**
Pixel Pitch	0.9	1.2	1.5	1.8
Pixel Density	1,137,778pixels /m²	640,000pixels /m²	409,600pixels /m²	284,444pixels /m²
Panel Resolution	640×360	480×270	384×216	320×180
Panel Size (W × H × D)	600mm×337.5mm×29.8mm	600mm×337.5mm×29.8mm	600mm×337.5mm×29.8mm	600mm×337.5mm×29.8mm
Material	Die-cast Aluminum	Die-cast Aluminum	Die-cast Aluminum	Die-cast Aluminum
Brightness	600-800cd/m²	600-800cd/m²	600-800cd/m²	600-800cd/m²
Color Temperature	2500~9500K(adjustable)	2500~9500K(adjustable)	2500~9500K(adjustable)	2500~9500K(adjustable)
Panel Weight	4kg	4kg	4kg	4kg
Contrast Ratio	10,000:1	10,000:1	10,000:1	10,000:1
Service Access	Full front	Full front	Full front	Full front
Input Power (Max.)	65W/panel @600nit	59 W/panel @600nit	55 W/panel @600nit	57 W/panel @600nit
Input Power (Ave.)	44 W/panel @600nit	35 W/panel @600nit	30 W/panel @600nit	30 W/panel @600nit
Ingress Protection	Front IP65(Module)	Front IP65(Module)	Front IP65(Module)	Front IP65(Module)
Input Voltage	AC 100~240V	AC 100~240V	AC 100~240V	AC 100~240V
Refresh Rate	3840Hz	3840Hz	3840Hz	3840Hz
Operating Temperature/Humidity	-10℃~+45℃/ 10~80% RH	-10℃~+45℃/ 10~80% RH	-10℃~+45℃/ 10~80% RH	-10℃~+45℃/ 10~80% RH
Storage Temperature/Humidity	-40℃-+60℃/10~90% RH	-40℃-+60℃/10~90% RH	-40℃-+60℃/10~90% RH	-40℃-+60℃/10~90% RH

DIMENSIONS



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