

1.904mm Indoor Rental Staging Cabinet

Main Technical Specifications:

Parameter	Value
Pixel Pitch	1.904 mm
Pixel configuration	1R1G1B
LED type	3-in-1 black SMD1010
Brightness	800 cd/m ² (After calibration)
Color temperature	6500K
Viewing angle	H: 120°; V:100°
Pixel density	275625 pixels/m ²
Recommended viewing distance	2 M
Module size	240mm×240mm
Cabinet size	W480mm×H480mm×D86mm
Weight	9.5 kg/panel
Area	0.2304 m ²
Material	Die-casting Aluminum
Aspect ratio	1:1
Ingress protection	IP30
Operating Temperature/Humidity	0°C~+45°C/10~90%RH
Storage Temperature/Humidity	-10°C~+55°C/10~90%RH
Pixels per panel	252×252 Dots
Processing depth	16 bits
Gray scale	65536 levels per color
Color	281.4 trillion
Brightness control	Manual/Automatic
Contrast ratio	3000:1
Video frame rate	50/60 Hz
Rate refresh	≥3200 Hz
Input voltage	110~220VAC±15%
Input power frequency	50~60 Hz
Input power <max>	175W/panel
Input power <typical>	58 W/panel
Life Time	≥100,000 Hours
LED Wavelength	R:620~630nm G:520~535nm B:465~475nm
Driving Method	1/14 Scan, Constant Current
Input signal	RF,S-VIDEO,RGBHV,YUV,YC & COMPOSITION,etc
Rigging form	Hanging/Fixed with support bracket
Data interconnection	CAT5 Cable (L≤140m); Multi-mode fiber (L≤500m); Single mode fiber (L≤20km)

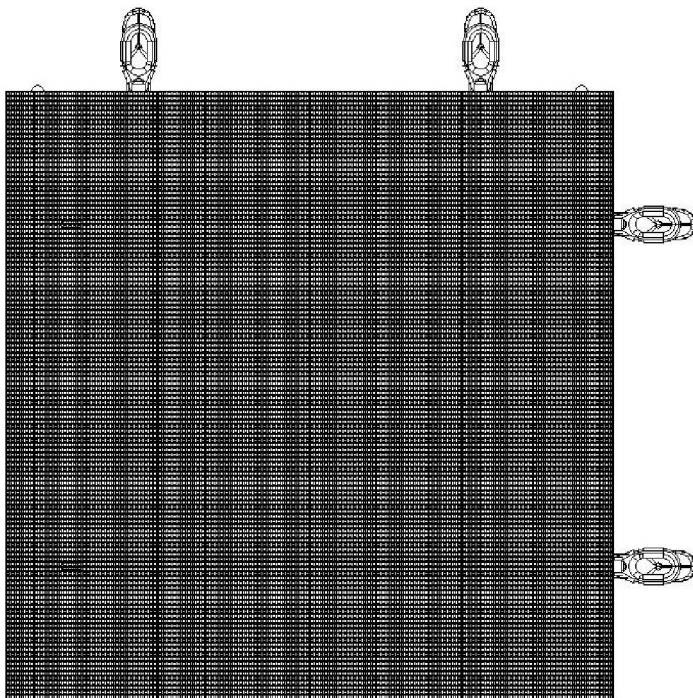
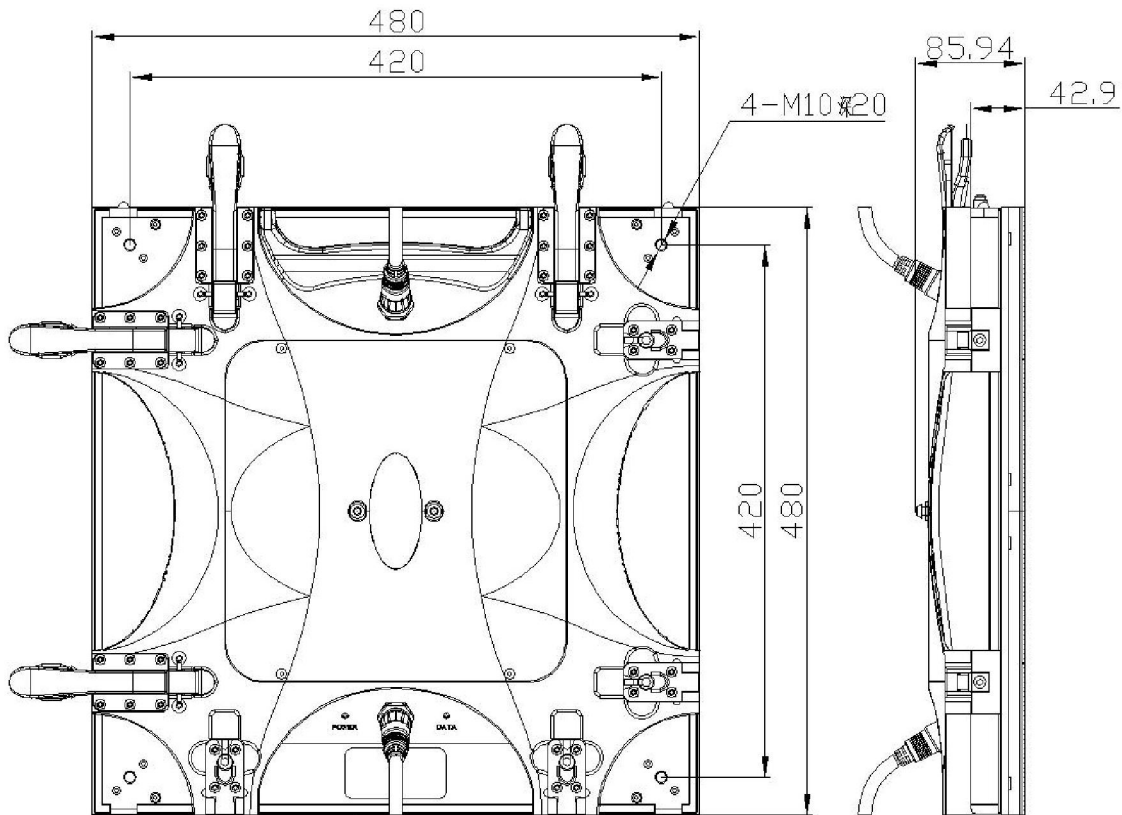
Note: The power is just for reference, specification subjected to change without prior notice.

UTV1.9

TYPE: UTV1.904

Unilumin

480mm X 480mm (252 X 252dots)



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