



## High transparency indoor LED Display

### MOtn Series Specifications

Glux LED Display MOtn series			
Parameter	Type	MOtn10	MOtn15
Pixel Pitch (mm)		10.4	15.6
Pixel Density (dots/m <sup>2</sup> )		9216	4096
Pixel / Panel (W*H)		96x48	64x32
Brightness Max (cd/m <sup>2</sup> )		1000	1000
Grey Scale (bit)		14	14
Refresh Rate (Hz)		1000 / 3000	3000
Frame Rate (Hz)		30~70	30~70
Contrast		2000:1	2000:1
Scan Mode		1/3	Static
Color Temperature (after calibration) (K)		6500	6500
Horizontal / Vertical Viewing Angle (°)		H140/V140	H140/V140
Panel Size (W x H x D) (mm)		1000x500x45	1000x500x45
Module Size (W x H) (mm)		500x125	500x125
Weight (kg/panel)		4	4
Protection		IP40	IP40
Power Supply		Single power supply	Single power supply
Working Voltage(V)		AC100-240V/50/60Hz	AC100-240V/50/60Hz
Max Power Consumption (w/pc)		150	150
Avr Power Consumption (w/pc)		75	75
Working Temperature		-20C°/40C°	-20C°/40C°
Cabinet Material		Carbon fiber	Carbon fiber
Panel weight bearing capacity		1000kg	1000kg
Signal Cable		CAT6-1Gbps	CAT6-1Gbps
Video Signal Input Interface		DVI/HDMI/HDSDI	DVI/HDMI/HDSDI
Life Time (h)		75000	75000

► The specifications and product images may change without prior notice.

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