LDT

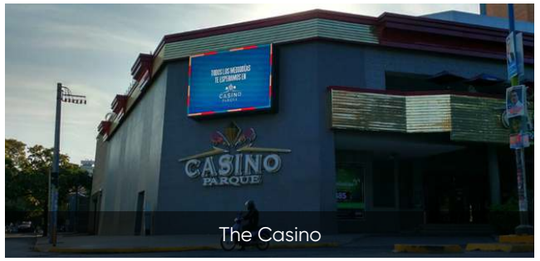
Priority For Outdoor LED Signage

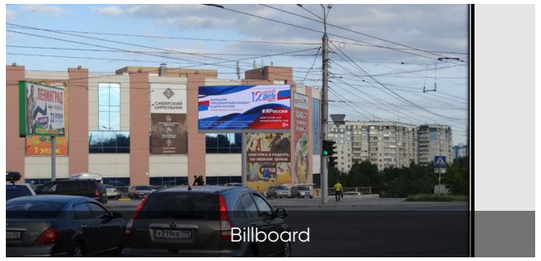
- 1920/3840Hz
- Excellent Compatibility
- High Reliability
- High Protection



APPLICATIONS









	Model	LDT2.5	LDT3.076	LDT4	LDT5
Module	LED	SMD1515	SMD1921	SMD1921	SMD1921
	Module Resolution (W×H)	128*64	104*52	80*40	64*32
Cabinet	Cabinet Dimension With Back Cover(WxHxD)	640*640*79	640*640*79	960*960*125	960*960*125
	Cabinet Resolution (W×H)	256*256	312*312	240*240	192*192
	Ingress Protection	IP65(Front), IP54(Rear)			
	Maintenance	Rear			
	Cabinet Material	Die-casting Magnesium			
	Cabinet Weight (kg/panel)	12.5 kg	12.5 kg	26.5 kg	26.5 kg
Optical	Single-dot Brightness Calibration	Support			
	White Balance Brightness	4000~4500 CD/㎡	5000~5500 CD/㎡	5000~5500 CD/㎡	5000~5500 CD/㎡
	Colour Temperature	2000K～9300K			
	Beam Angle (Hor°/Ver°)	140°/140°			
	Contrast	5000 : 1			
Electronic	Max Power Consumption	879W/㎡			
	Average Power Consumption	264W/㎡			
	Power Supply Input Voltage	AC90~132V/ AC186~264V, 47-63 (Hz)			
Performance	Frequency (Hz)	50/60Hz			
	Refresh (Hz)	1920/3840			
Environment	Life Span (hrs)	100000Hrs			
	Working Temperature/ Humidity Range (℃/RH)	-20℃~+50℃ / 10%~80%RH			
	Storage Temperature / Humidity Range (℃/RH)	-20℃~+55℃ / 10%~85%RH			

	Model	LDT5.926	LDT6.667	LDT8	LDT10
Module	LED	SMD2727	SMD2727	SMD2727	SMD3535
	Module Resolution (W×H)	54*27	48*24	40*20	32*16
Cabinet	Cabinet Dimension With Back Cover(WxHxD)	960*960*125			
	Cabinet Resolution (W×H)	162*162	144*144	120*120	96*96
	Ingress Protection	IP65(Front), IP54(Rear)			
	Maintenance	Rear			
	Cabinet Material	Die-casting Magnesium			
	Cabinet Weight (kg/panel)	26.5 kg			
Optical	Single-dot Brightness Calibration	Support			
	White Balance Brightness	5000~5500 CD/㎡			
	Colour Temperature	2000K～9300K			
	Beam Angle (Hor°/Ver°)	140°/140°			
	Contrast	5000 : 1			
Electronic	Max Power Consumption	879W/㎡			
	Average Power Consumption	264W/㎡			
	Power Supply Input Voltage	AC90~132V/ AC186~264V, 47-63 (Hz)			
Performance	Frequency (Hz)	50/60Hz			
	Refresh (Hz)	1920/3840			
Environment	Life Span (hrs)	100000Hrs			
	Working Temperature/ Humidity Range (℃/RH)	-20℃~+50℃ / 10%~80%RH			
	Storage Temperature / Humidity Range (℃/RH)	-20℃~+55℃ / 10%~85%RH			