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INFORMATION**



The OTV Series

Outdoor LED
Display system



**ENERGY
SAVING** 



**OTV Series
960**



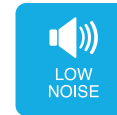
**OTV Series
1000**



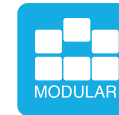
► DESIGN, EFFICIENCY, BRIGHTNESS



EASY
INSTALL



LOW
NOISE



MODULAR



24/7
OPERATION



SCALABLE



COLOR



WIDE VIEW



CONTRAST

- Unique and modular design, ultra slim & lightweight
- Both front&rear service for easy installation
- Energy-saving design
- High brightness up to 10,000 nits
- Lower temperature heating

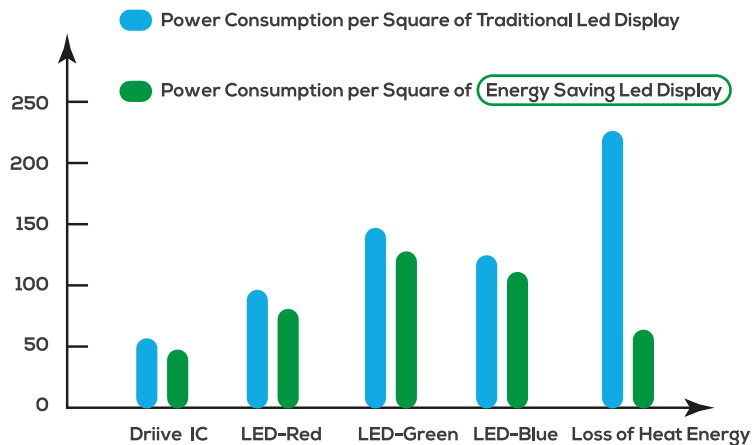


▶ MAIN FEATURES



▶ ENERGY SAVING

- ▶ 40-50% Energy Saving
- ▶ Low circuit loss for energy saving



\$120.8/m²
cost saved

Energy Saving:

0.16kw/hour.m²*1 m²*12hours*365days*0.2USD/KW
=140.16USD/m²

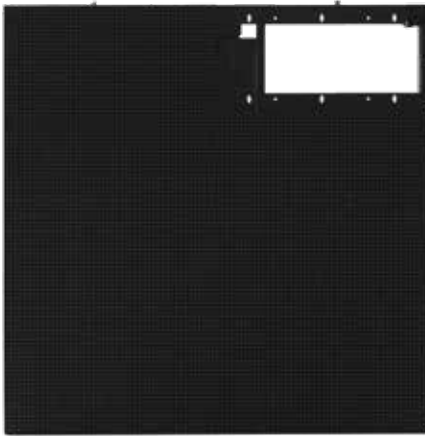
Non Energy Saving:

0.30kw/hour.m²*1 m²*12hours*365days*0.2USD/KW
=262.8USD/m²

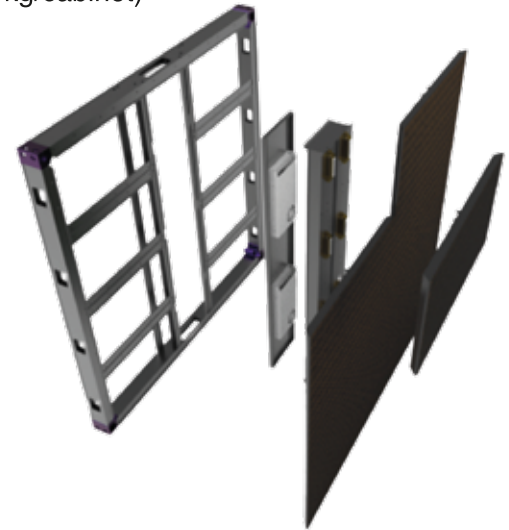
▶ FRONT AND REAR SERVICE

- ▶ Support both front/rear maintenance Saving time and cost for future maintenance

Super slim aluminum cabinet: only 60mm thickness and ultra light weight (24 kg/cabinet)



Full Front Service



Full Back Service



► MAINTENANCE STEPS



Front Service: remove screws with front maintenance tool



Back Service: 3 steps to open the lock on the back of the module

► CURVED INSTALLATION

- The LED module and cabinet are equipped with 90° bevels
- Support customized 9090°seamless splicing

Strong visual impact with 3D performance



▶ INSTALLATION 2.0



International Certifications



Wall-mounted



Front-installation

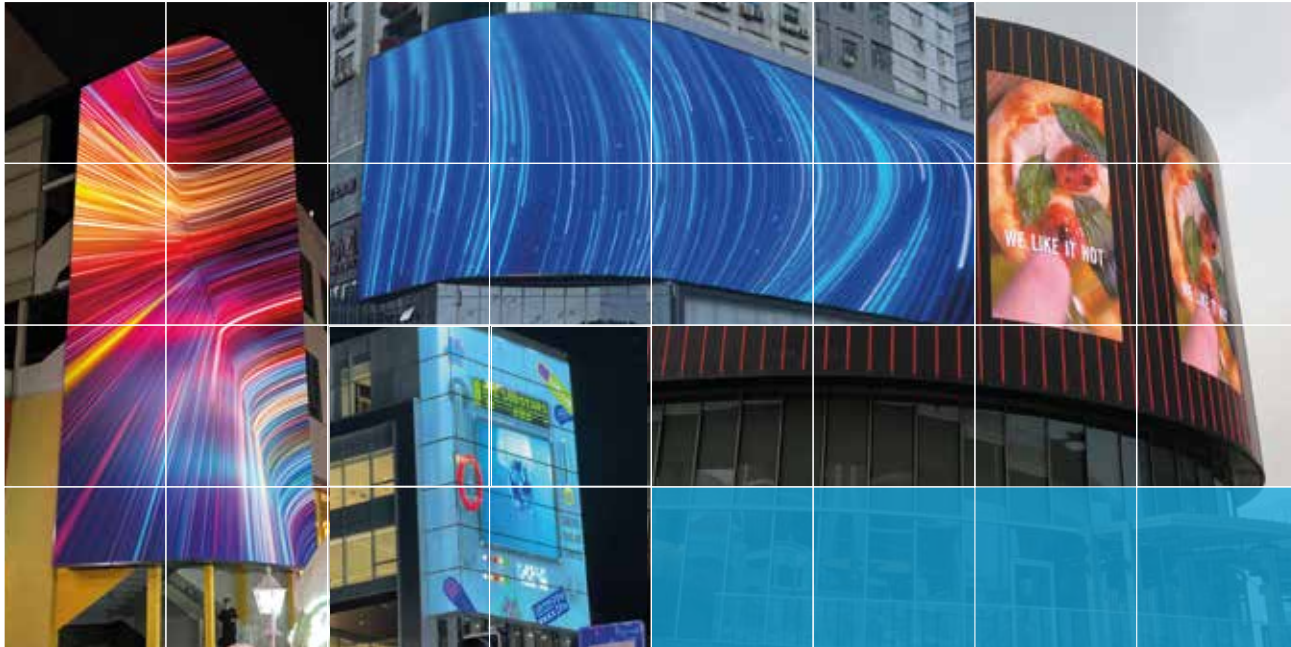


Rear-installation



▶ NSELED CASES

▶ Shopping Mall, DOOH, Billboard Advertisement, Street Signage, Stadiums, etc.



SPECIFICATION - OTV Series 960

Type	Parameters-960 Series			
Model:	OTV Series-960	OTV Series-960	OTV Series-960	OTV Series-960
Pixel pitch	5	6.67	8	10
Destiny	40,000	22,477	15,625	10,000
LED Type	SMD1921	SMD2727	SMD3535	SMD3535
Pixel type(R / G / B)	1R1G1B	1R1G1B	1R1G1B	1R1G1B
Module size	320*320	320*320	320*320	320*320
Module Resolution	64*64	48*48	40*40	32*32
Cabinet Size (H*W)	960*960	960*960	960*960	960*960
Cabinet Resolution (PX* PX)	192*192	144*144	120*120	96*96
Case Material	Aluminium	Aluminium	Aluminium	Aluminium
Case Thickness (MM)	60	60	60	60
Weight (Kg)	23	23	23	23
Maintenance	Front&rear	Front&rear	Front&rear	Front&rear
Drive mode	8S	6S	5S	4S
Viewing Distance (M)	5	6	8	10
Brightness	≥10,000	≥10,000	≥10,000	≥10,000
Refresh rate (HZ)	1920	1920	1920	1920
Voltage (V)	110-220	110-220	110-220	110-220
Maximum Power Consumption	600 (W/m ²)	600 (W/m ²)	600 (W/m ²)	600 (W/m ²)
Average Power Consumption	180 (W/m ²)	180 (W/m ²)	180 (W/m ²)	180 (W/m ²)
Temperature Operating (°C)	-25°C~45°C	-25°C~45°C	-25°C~45°C	-25°C~45°C
Working Humidity	10%~95%	10%~95%	10%~95%	10%~95%
IP Rating	IP65	IP65	IP65	IP65
Viewing Angle	140°	140°	140°	140°
Control method	Async&sync	Async&sync	Async&sync	Async&sync
Application	Outdoor	Outdoor	Outdoor	Outdoor

SPECIFICATION - OTV Series 1000



For more information
www.nseled.eu

Type	Parameters-1000 Series	
Model:	OTV Series-1000	OTV Series-1000
Pixel pitch	3.9	7.8
Destiny	65,746	16,437
LED Type	SMD1921	SMD2727
Pixel type(R / G / B)	1R1G1B	1R1G1B
Module size	500X250	500X250
Module Resolution	128*128	64*64
Cabinet Size (H*W)	1000*1000	1000*1000
Cabinet Resolution (PX* PX)	256*256	128*128
Case Material	Aluminium	Aluminium
Case Thickness (MM)	60	60
Weight (Kg)	24	24
Maintenance	Front&rear	Front&rear
Drive mode	8S	4S
Viewing Distance (M)	3	7
Brightness	≥10,000	≥10,000
Refresh rate (HZ)	1920	1920
Voltage (V)	110-220	110-220
Maximum Power Consumption	600 (W/m ²)	600 (W/m ²)
Average Power Consumption	180 (W/m ²)	180 (W/m ²)
Temperature Operating (°C)	-25°C~45°C	-25°C~45°C
Working Humidity	10%~95%	10%~95%
IP Rating	IP65	IP65
Viewing Angle	140°	140°
Control method	Async&sync	Async&sync
Application	Outdoor	Outdoor

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