

NEV SERIES INDOOR FIXED LED DISPLAY

NEV SERIES NEV019 / NEV026 / NEV029 / NEV039



NEW INDOOR FIXED LED CABINET

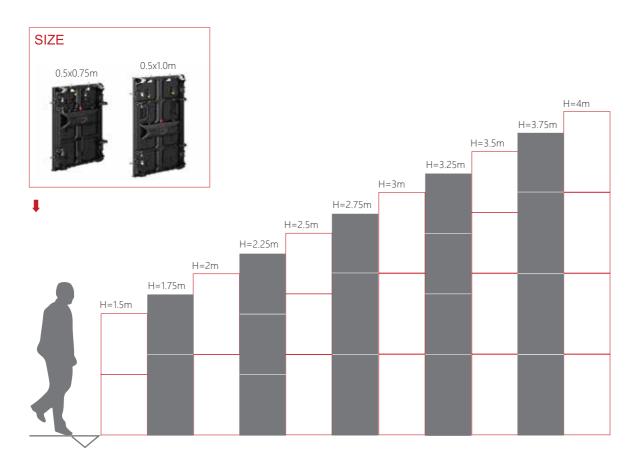
NEV series product is Leyard's latest high-end indoor fixed installation LED Display that fits for variours application, including commercial retail, indoor advertising, sports venues, etc.



FIT THE SPACE

NEV has two options for cabinet height, by mixing up the cabinets into the screen, the screen heights are in 250mm steps. The cabinet depth is just 68mm to guarantee the screen is in a slim shape. NEV ideally fits the space.

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TECHNOLOGY ADVANTAGES



High Brightness

Meet the need for a brighter environment.



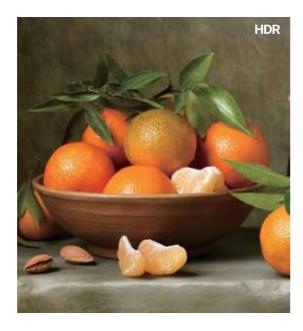


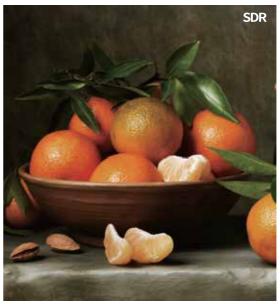




High Dynamic Range(Optional)

Support HDR function to meet more display requirements.







High Refresh Rate

Thanks to the very high refresh rate, the image is very stable under the cameras.





Corner Protection & Quick Lock

The corner protection of the cabinet makes it possible to protect the screen during handling and avoid damage to LED lamps. The fast lock reduces the installation time while keeps the alignment in a high level standard.



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Modular Design

The components of all models of NEV series are the same, including the back cover, power board, wire, except for LED module, it helps quality control of the products.



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Highly Integrated Design

Handsome back "flip" design with integrated power and receiving card for easy repair and replacement.







Front/Rear to Installation/Maintenance

> NEV cabinet is front and rear accessible, for easier maintenance.
> NEV cabinet is designed in a smart way that the mechanical structure supports both the front and rear installation.



Right-angle Installation

Considering the use of corners, the cabinet is designed to stitch out a seamless 90 degree corner screen.















SPECIFICATION

	8	A DO	227	1 57				
ltem	NEV019		NEV026		NEV029		NEV039	
LED configuration	R		SN	ИD	SI	MD	SMD	
Physical pixel pitch(mm)	1	953-A	-2.6	504	2.	976	3.906	
Module resolution(WxH)	2 8	×128	96:	x96	84	x84	64x64	
Module dimension(WxH, mm)				250	x250		A CEAPER	
Module composition(WxH)	2x4	2x3	2x4	2x3	2x4	2x3	2x4 2x3	
Cabinet resolution(WxH)	256x512	256x384	192x384	192x2_8	165x336	168x252	12.5x256 128x192	
Cabinet dimension(WxHxD, mm)	500x1000x68	500x750x68	500x1000x68	500x750x63	500k1000x68	500x750x68	500x1000x68 500x750x68	
Cabinet area(㎡)	0.5	0.375	0.5	0.375	0.5	0.375	0.5 0.375	
Weight (kg/cabinet; kg/㎡)	12; 24	10; 27	12; 24	10:07	2,24	10; 27	12; 24 10; 27	
Pixel density(Point/㎡)	262	262144 147456 112896 65536						
IP Level				IP	30	522		
Brightness (nits)	800							
Color temperature(K)				00	10000			
Viewing angle (horiz; vert) °		160; 140						
Central distance deviation of luminescence point		<3%						
Contrast ratio		5000:1						
Power consumption(max; avg)W/m		600; 200						
Input voltage(V)		AC100~240V(50-60Hz)						
Maintenance		Front / Rear Access						
Refresh rate @60Hz		>3840						
Frame rate Processing(Hz)		50&60						
Operating temperature(🛛)		-20 ~ 40						
Storage temperature(🛛)		-30~ 60						
Operating humidity(RH)		10 ~ 90%						
Storage humidity (RH)		10~80%						



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