

Flexible

Series

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EXD
EXPERTISE IN DISPLAY

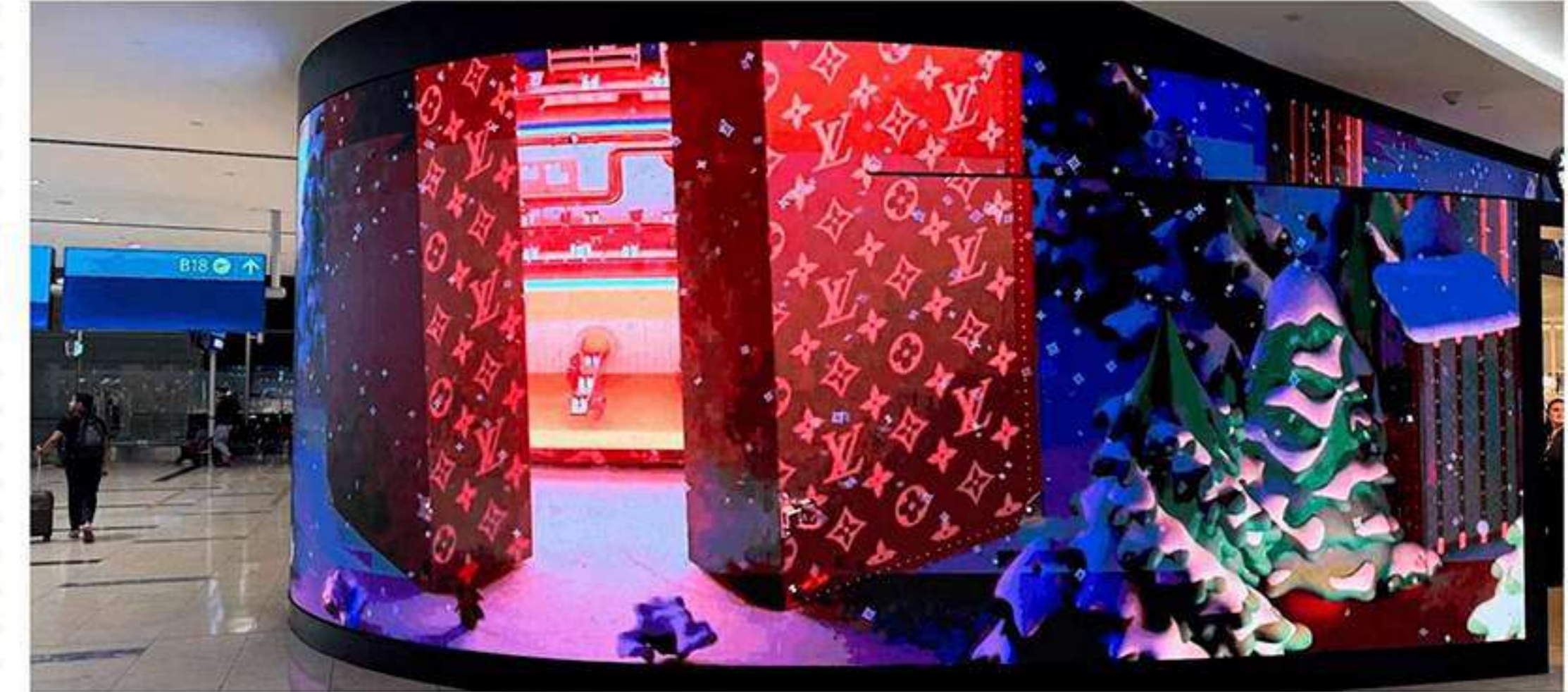
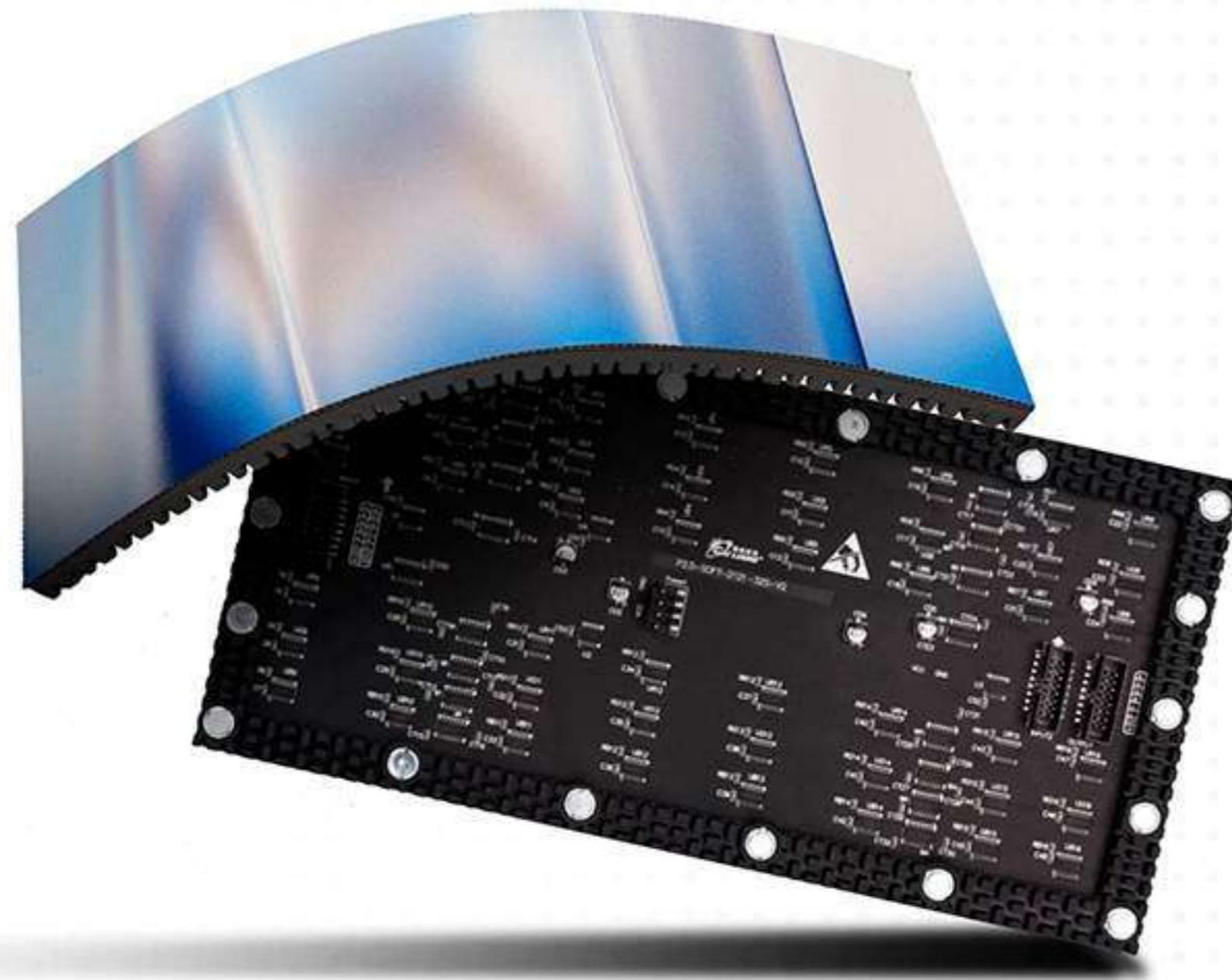


DS Flexible Module

LED MODULE SERIES



Application Showcase



Product Details



Externally Soft Internally Strong



High Refresh Rate



High Compressive Strength



High Ductility

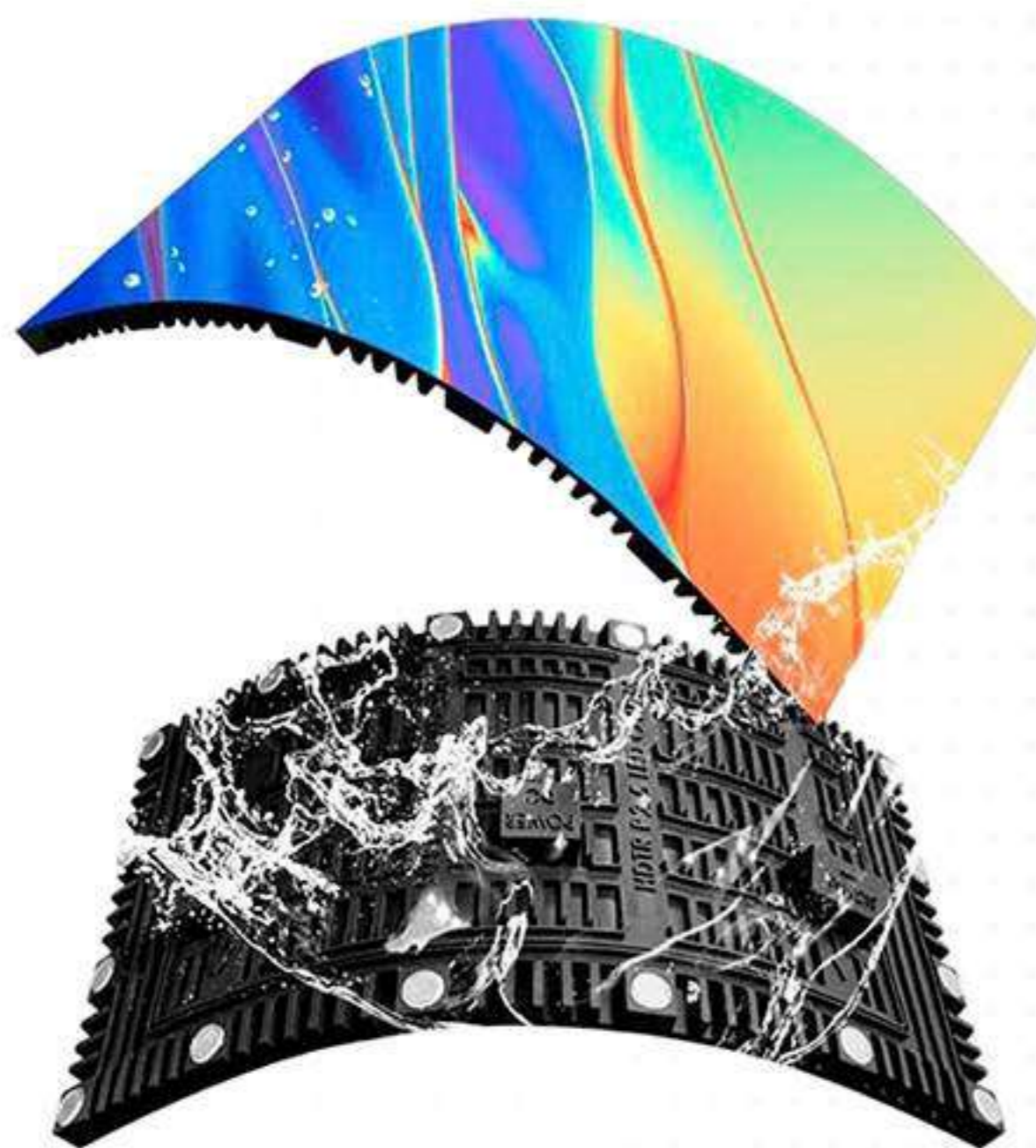
DS INDOOR FLEXIBLE MODULE

PRODUCT SPECIFICATION	DS 1.25	DS 1.53	DS 1.86	DS 2.0	DS 2.5	DS 3	DS 4	DS 5
Module Size(mm)	320x160							
Pixel Pitch(mm)	1.25	1.53	1.86	2	2.5	3	4	5
Scan Mode(s)	64	52	43	40	32	26	16	20
Resolution(Dots)	256x128	208x104	172x86	160x80	128x64	104x52	80x40	64x32
Brightness(CD/m ²)	500	≥450	≥450	≥450	500-550	500-600	≥450	≥500
Refresh Rate(Hz)	3840	3840	3840	3840	1920/3840	3840	1920/3840	3840
Product Features	<p>SMD technology with high refresh rate and high-definition display. Flexible on the outside and robust on the inside, supporting curved display and allowing for free DIY of various unique shapes. Lightweight, thin, and flexible, with high-temperature resistance and low-temperature protection, high protection level, and strong pressure resistance. Easy to install, with high stretchability, supporting personalized display solutions.</p>							



DS Flexible Module

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Product Details



Externally Soft
Internally Strong



High
Refresh Rate



High Compressive
Strength



High
Ductility



Application Showcase



DS OUTDOOR FLEXIBLE MODULE

PRODUCT SPECIFICATION	DS 2.5	DS 3	DS 4
Module Size(mm)		320x160	
Pixel Pitch(mm)	2.5	3	4
Scan Mode(s)	16	13	10
Resolution(Dots)	128x64	104x52	80x40
Brightness(CD/m ²)		5000	
Refresh Rate(Hz)		3840	
Product Features	<p>High refresh rate and high-definition display, with more delicate high-gray images. Flexible on the outside and strong on the inside, supporting curved display and allowing free DIY of various unique shapes. Lightweight, thin, and flexible, with high-temperature resistance, low-temperature resistance, high protection, and strong compressive strength. Easy installation, high extensibility, supporting personalized display solutions, and stable performance.</p>		