

Creative LED display LX Series

Flexible LED Display

Indoor and outdoor soft module and flexible screen, offering versatile display options.



imes Technical 8 Years' Mark Upgrade Experience de View Max 120° Bending 10000+ Times Folding Test

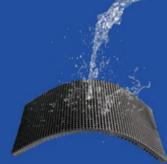


A soft led module is less than 2cm thick and is pliable up to 120°. It passed 10,000 folding tests and easily fits all curved surfaces.



High Protection for outdoor design

Both the front and back sides are filled with waterproof adhesive to improve protection.



Wide Application

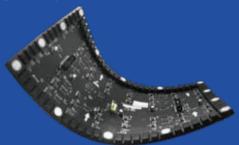


Parameter >>

Туре	Indoor					Outdoor
Model	CHEER-LX1.25	CHEER-LX1.5625	CHEER-LX1.875	CHEER-LX2	CHEER-LX2.5	CHEER-LX4
Module Size	240×120	250×100	240×120	240×120	240×120	256×128
Module Resolution	192×96 dots	160×64 dots	128×64 dots	120×60 dots	96×48 dots	64×32 dots
Scan Mode	48	32	32	32	24	16
Refersh Rate	3840HZ					
Brightness	≥700cd/m ^² ≥80				≥800–1200cd/m ^²	≥4500cd/m²
Viewing Angle	120°/120°					
Gray scale	≥14Bit					
Power Consumption	17.5W/Pcs					
Usage	Indoor					Outdoor
Brightness Control	0-255					
Operator Voltage	AC100-220V/50/60HZ					
Working Temperature	–20°C~60°C					
Working Humidity	10-90%RH					
Lifetime	100,000Hours					

Reliable High-quality Product

Composed of layers of quality raw materials, the flexible led module uses highly fireproof PCBs and soft bottom housing, thoroughly ensuring its reliability.



Wire Rod for outdoor design

Equipped with waterproof signal cable and waterproof power plug.



