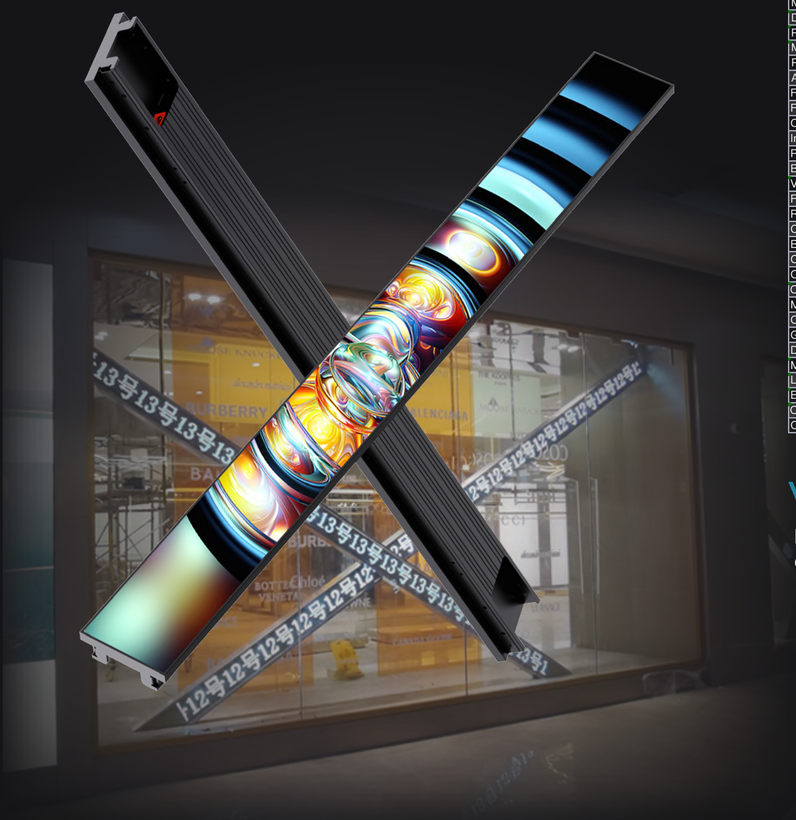
HUAHAI LED

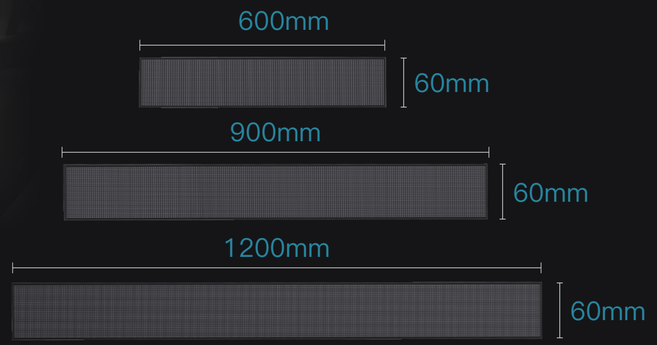


Specs

Pixel Pitch–HOB technology	P1.25		P1.5		P1.875	
Pixel configuration	R/G/B SMD1010		R/G/B SMD1212		R/G/B SMD1515	
Scanning mode	48s		40s		32s	
Module resolution	240×48dot		200X40dot		160X32dot	
Module size	H:60mm； L:300mm					
Module surface treatment	GOB Technology					
Display size	600x60	900x60	600x60	900x60	600x60	900x60
Resolution（L*H)	480×48dot	720X48dot	400X40dot	600×40dot	320×32dot	480×32dot
Module arrangement（L*H)	2×1	3×1	2×1	3×1	2×1	3×1
Peak power consumption	18W	27W	18W	27W	18W	27W
Ave. power consumption	5.5W	8W	5.5W	8W	5.5W	8W
Finished size	605×65×21	905×65×21	605×65×21	905×65×21	605×65×21	905×65×21
Finished product net weight	1.2	1.8	1.2	1.8	1.2	1.8
Cabinet cascade	Seamless connection, standard network cable, dedicated power cord					
Installation way	Hanging installation, snap-in installation, lifting installation (optional)					
Pixel density	640,000dot/ m^2		444,444dot/ m^2		284,444dot/ m^2	
Brightness	500cd-800cd/m^2					
Viewing angle （Horizontal/ Vertical)	160°/160°					
Frame change frequency	60 fps/sec					
Refresh rate	3840Hz					
Color temperature	3200K-9300K adjustable					
Brightness adjustment	Manual/automatic/program control					
Control way	Synchronous/asynchronous playback control compatibility					
Operating voltage	DC24V					
Continuous working time	≥7×24h （Support continuous uninterrupted display)					
MTBF	≥10000 h					
Contrast ratio	10000:1					
Gray scale	14bit					
Display scale	16.7M					
Max.power / Ave.power consumption	550W/m^2 / 180W/m^2					
Life span(H)	100,000 hours					
Environmental	Indoor					
Operating ambient temperature	–10°C – +45°C					
Operating environment humidity	10%–90% RH					

Various Dimensions

Display size: 600x60mm, 900x60mm 1200x60mm or customized size



Description

iShelf is designed for indoor applications such as supermarket, store shelves and showcases. It is an eye–catching media that attract much attention for the products on display.



Various dimensions

HOB surface processing technology

4G, Wi–Fi or USB Remote control

Easy installation

Hob Technology-

Cutting edge Hob technology guarantee an an–ti–collision, waterproof and dustproof surface for LED shelf screen

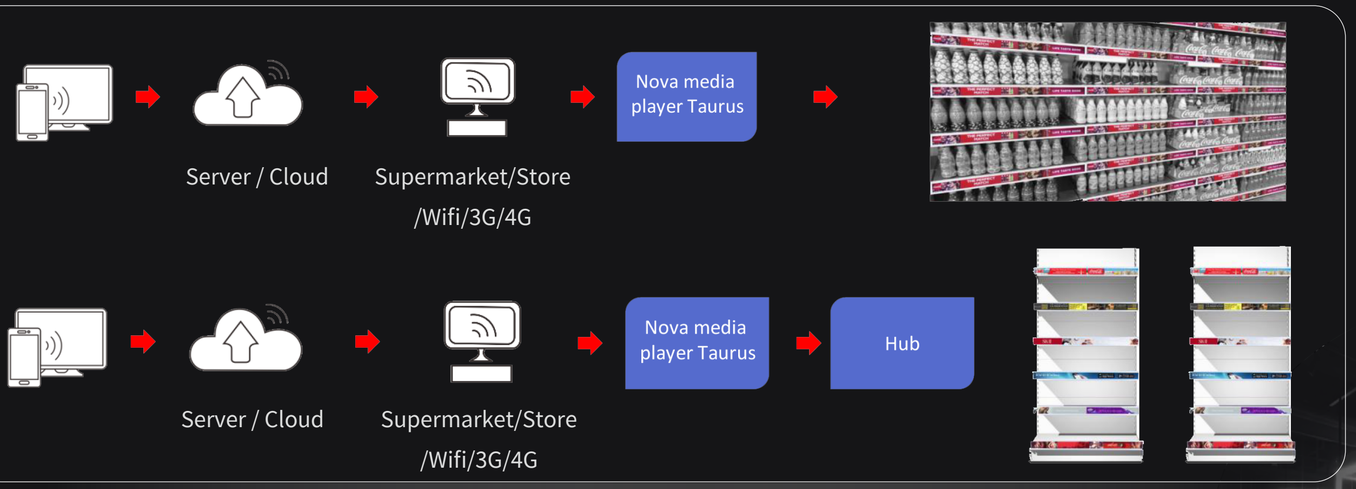


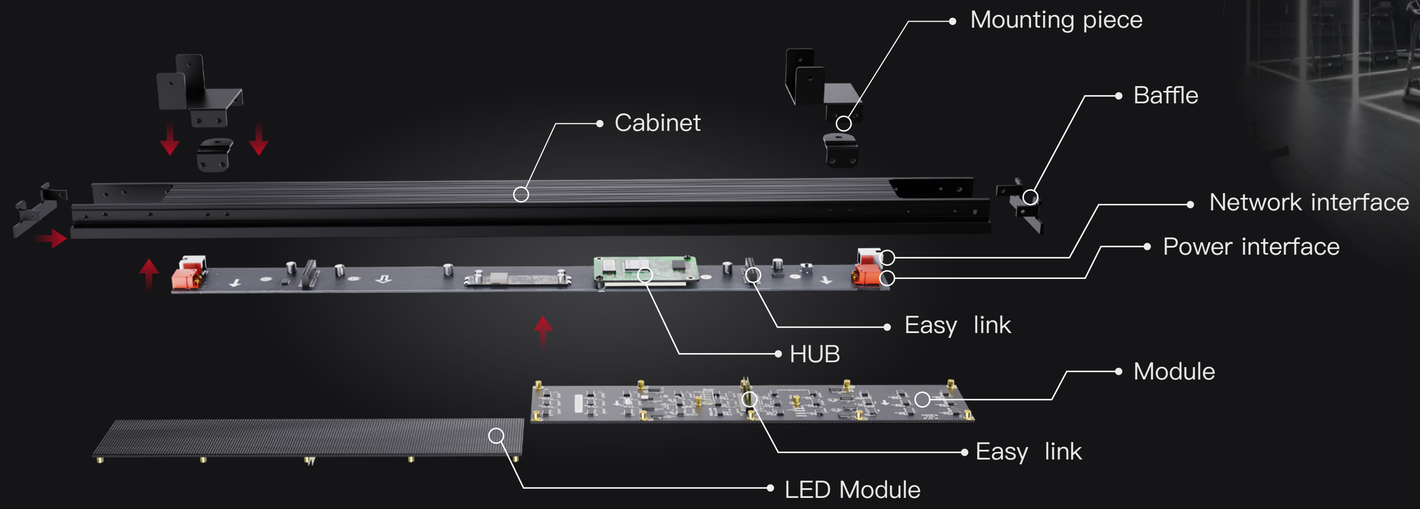
Anti-collision

Waterproof

Dustproof

2 Kinds of Group Control Way





Application

