Shenzhen LED-Hero Electronic Technology Co., LTD was established in Jan.2007, located in Guanlan Town, Longhua New district.

we focus on transparent led display provided full set of integrated led display solutions ,it's leading technology, superior design of process, personalized design elements, large-scale of production capacity.

Our company covers an area of 8000 square meters with five-floor building. Fully equipped with advanced facilities, automatic production lines.

LED-HERO, relied on humanized management, Established a systematic, specialized production procedure. we abide the ISO9001:2008 international quality control process to make strict control and scientific management. Our products have passed professional institute certifications, such as TUV-EMC, ROHS, CCC, EC, FCC..., which ensures all products are stable, reliable and environmental.

LED-HERO has won the honor "Top 10 LED outdoor advertising and Venue application screen" in 2015.

We will do whatever we can to support the policy-green and energy-saving. With the support of government and trust of customers, we are sure to go further.

LED HERO

Cooperation With The Customers

KONKA

UB Union banka

POSTBANK

BMW Laurel BMW

Skyworth 创维

劳斯莱斯

JINKE 金科物业

中国银行 BANK OF CHINA

Walmart 沃尔玛

HUAWEI

华润万家 vanguard

万科

McDonald's I'm lovin' it

中国平安

UOB 大华银行

HANCOCK BANK

+86 (0755) 8170 1585

Sales@led-hero.com

www.led-hero.com

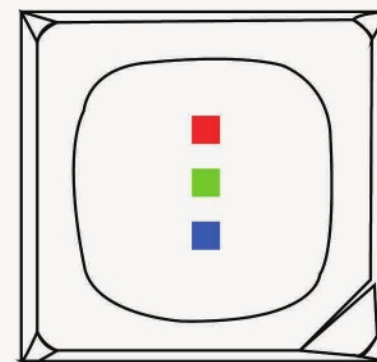Hero Industrial Zone, Guanlan Town, Longhua District, Shenzhen, China

WEB SITE   WECHAT   FACEBOOK

LED-HERO Rental transparent led display Introduction

Http://www.led-hero.com
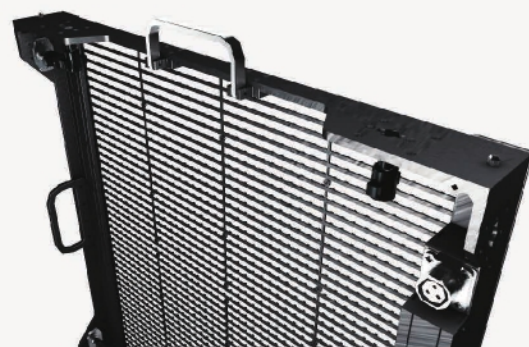
LED HERO Transparent LED Display Expert

500*500mm Rental Transparent led display

500mm
500mm

- Section aluminum cabinet, only 3.5kg per cabinet
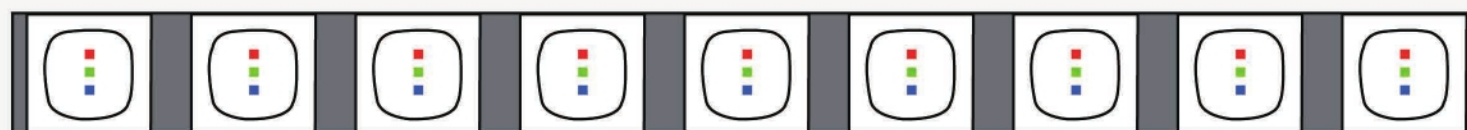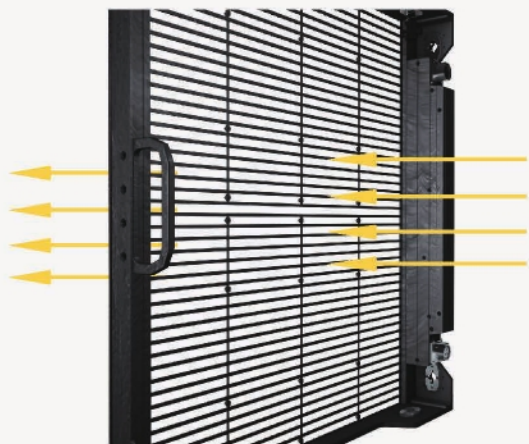- Unique technology , gap free
- Humanization design, easy for installation and maintenance
- High transparency ≥70%
  Refresh rate ≥1920HZ
  Brightness ≥2500CD/㎡

Unparalleled Transparency

Easy Setup

Light Weight

High Brightness

HERO

3.5kg 3.6kg

PARAMETER

Model	P3.91	P7.81	P10.41
Pixel Pitch	3.91mm	7.81mm	10.41mm
Scan Mode	1/16	1/8	1/6
Pixel Density	32768dots/㎡	16384dots/㎡	9216dots/㎡
Pixel Configuration	1921	1921	1921
Module Resolution	128X32	64X32	48X24
Module Size	500X250	500X250	500X250
Cabinet Size	500X500	500X500	500X500
Cabinet Resolution	128X64	64X64	48X48
Brightness(full white)	2500CD/㎡	2000CD/㎡	2500CD/㎡
Refresh Rate	>1920Hz	>1920Hz	>1920Hz
Packing Way	Wooden Cases Flight Cases	Wooden Cases Flight Cases	Wooden Cases Flight Cases
Transparency Rate	68%	68%	70%
Weight(kg/pcs)	3.6kg	3.5kg	3.5kg
Viewing Angle	140°(H)/140°(V)	140°(H)/140°(V)	140°(H)/140°(V)
Power Consumption (Max./Avg.)(W/㎡)	480/184W/㎡	480/184W/㎡	380/114W/㎡
Signal Input	HUB-BLP-V02	HUB-BLP-V02	HUB-BLP-V02