

ALNITAK

LED POSTER P1.9 / P2.5 / P3



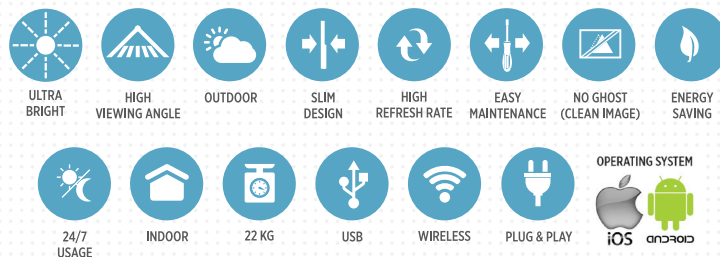
Our Alnitak series as innovative products from the digitalized world and is suitable for use in many areas with its digital roll-up design that can be used instead of roll ups.

Alnitak can provide high-resolution visuals and be used everywhere with its attach-operate property. It allows for the exhibition of all products without taking up inside or in front of stores, at expositions, and in showcases.

It can easily send data from a telephone or computer over WiFi or a USB connection and can add pictures or video. Combined LED posters can be used as a single large screen. Suitable for indoor use.

General Properties

- High Resolution
- Vibrant and Quality Image
- Easy Service
- Easily Portable, Fine Chic Design



Technical Properties
LED POSTER

Pixel	P1.9	P2.5	P3
Led Type	SMD1010	SMD2020	SMD2020
Brightness	900nits/m2	1200nits/m2	1200nits/m2
Refresh Rate	3840Hz	3840Hz	1920Hz
Driving Method	1/26	1/32	1/16
Module Size	250x250	160x160	192x192
Module Resolution	132x132	100X100	100X100
Cabinet Size	600x1950	640x1920	576x1920
Pixel Density	278784	160000	111111
Max. Power	440	440	500
Avg. Power	240	240	300
IC Driver	MBI5153	MBI5153	MBI5124
Power Supply	MEANWELL HSP-320	MEANWELL HSP-320	MEANWELL HSP-320
Module Per Cabinet	39	48	30
Weight Cabinet	22 Kg	22 Kg	22 Kg
Colors	281 Trillion	281 Trillion	281 Trillion
Min. Viewing Distance	1.5 mt	2 mt	2 mt
Horizontal Viewing Angle	140	140	140
Vertical Viewing Angle	140	140	140
Led Lifetime	100.000 hours	100.000 hours	100.000 hours
Input Voltage	110-240V	110-240V	110-240V
Operation Temperature	--40+ 70 C	--40+ 70 C	--40+ 70 C
Ingress Protection	IP54	IP54	IP54
Gray Level	65536	65536	65536

