

TOTEM LED **OUTDOOR** BALTIMORE INOX PITCH 3.9 SMALL

Fabrication du support en inox pour l'extérieur
Dimensions 1000x2000mm

CARACTÉRISTIQUES TECHNIQUES

MODULE SPECIFICATION

Pixel Pitch	3.908mm
Pixel Configuration	SMD1921 copper wire
Module Size	250mm x 250mm x 20mm
Module Resolution	64*64=4 096 Dots
Module Weight	0.68 ±0.01 kg
Module Power Consumption	≤45W

CABINET SPECIFICATION

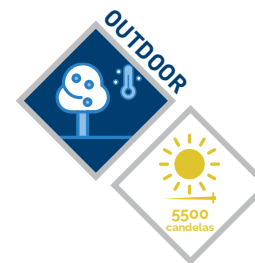
Cabinet Size(WxH)	500mm x 500mm
Cabinet Resolution	128*128 =16384 Dots
Module Quantity	2 x 2 = 4 pcs
Pixel Density	65536Dots/m ²
Cabinet Material	Die-casting aluminum cabinet
Cabinet weight	about 7.47kg/pcs

SCREEN PARAMETERS

Requested size	W1m*H2m=2sqm
Cabinet quantity	W2*H4=8pcs
Screen Resolution	8cabinets * 16384 Dots =131 072dots

Brightness	≥5500 cd/m ²
Ingress Protection	IP65

Optimal Viewing Distance	≥4 m
View Angle	Horizontal 140° Vertical 130°
Colors Number	≥4398 Billion (synchronized)
Refresh Rate	≥3840Hz
Frame Frequency	60Hz
Input Voltage	AC220V/50Hz or AC110V/60Hz
Defects Rate	≤0.0001
MTBF	>10,000 hours
Life span	≥100,000 hours(50% brightness)
Humidity-operating	10%-90%
Temperature-operating	-20 °C - 40°C
Controlling system	Novastar
Operating System	Windows98/me/2000/NT/XP
Installation Mode	fixed installation or rental



FICHE TECHNIQUE

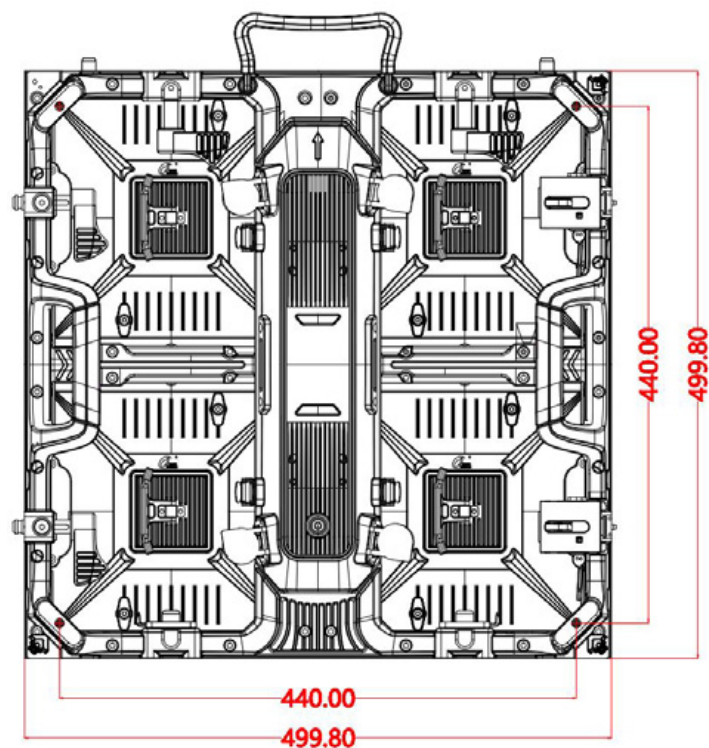
GARANTIE

36 MOIS*

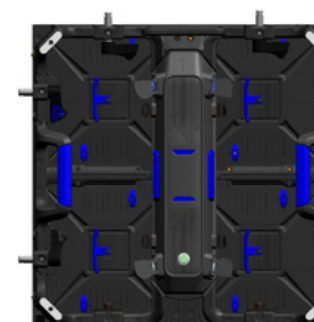
*extension possible sur 60 mois



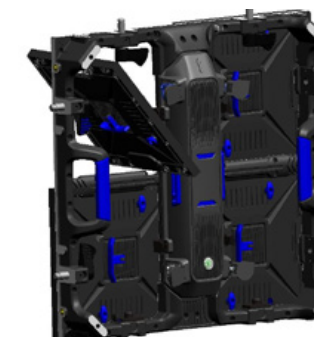
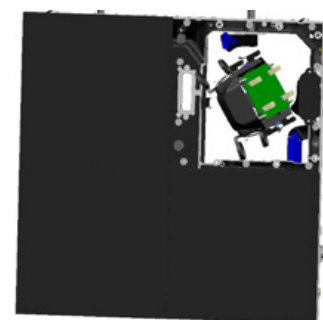
DIMENSIONS



VUE AVANT



VUE ARRIÈRE





200cm

20cm



composition totem led
outdoor vitrine

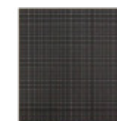
l'écran led de 1000x2000 mm est composé de :

x8 cabinets
 dimensions
 500x500 mm



un cabinet est composé de:

x4 modules
 dimensions 250x250 mm



au total il y a 32 modules pour
 un écran de 1000x2000 mm