CLARO





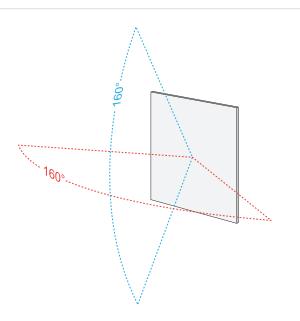
The brand new ultra-high resolution Claro SM1.0 Indoor LED Screen with 1mm pixel pitch is suitable for cinemas, control rooms, TV studios, conference halls, airports, meeting rooms, shops and every utilization area you can imagine. It provides you to deliver your message you want with its remarkable brightness and flawless high-resolution image quality.

The new SM1.0 model brings all the qualifications you would expect from an indoor LED screen for you to deliver your messages in any aspect and any color with its ultra-high resolution quality.

FEATURES

VIEWING DISTANCE & ANGLES

- ► Front & Rear Maintenance Access
- ► High Resolution
- ► High Refresh Speed
- ▶ Wide Viewing Angle
- ► 3 Year Warranty
- ► Custom Production at Demanded Dimensions

















SPECS

ENVIRONMENT	INDOOR
MODEL	SM1
PIXEL PITCH (mm)	1.00
PIXEL DENSITY (Pixel/m²)	1.000.000
PIXEL TYPE	1R1G1B SMD
LED TYPE	Nationstar
MODULE SIZE (mm)	320x160
MODULE RESOLUTION (Pixel)	320x160
PANEL SIZE (mm)	640x480
PANEL RESOLUTION (Pixel)	640x480
DISPLAY COLORS	281 Trilyon
COLOR TEMPERATURE	2000-13000K Adjustable
CONTRAST RATIO	5000:1
VIEWING ANGLE	160°(V)/ 160°(H)
VOLTAGE	220/110V AC
POWER SUPPLY BRAND	Meanwell
CABINET WEIGHT (kg)	10,67
MAX. POWER CONSUMPTION	≤264
AVARAGE POWER CONSUMPTION	≤792
BRIGHTNESS (CD/m²)	≥500
REFRESH RATE	3840 Hz
SCAN RATE	1/40
IP RATING	IP31
OPERATING TEMPERATURE/ OPERATING HUMIDITY	-0oC-+45oC; 10-90%
LIFE SPAN	100,000 Saat
SOFTWARE	Nova Star
QUALITY CERTIFICATES	CE