

X TREME PRO | 10mm

The best **on-premise message center** on the market.

Features a borderless design to maximize allowed square footage and universal module that makes installs, retrofits, and upgrades a breeze.



Highest Refresh Rate
281 trillion colors
60 Frames Per Second
Up to 700K pixels



Easiest EMC Software
Studio Cloud from any device
Full edit from your phone



Highest Quality
Highest Quality LED's mean long lasting better looking content



Easily display videos, pictures, or text with the best value in the business. With **7,500 NITS** of brightness and border less design, 10mm ThinkSIGN EMC's are crisp and sharp as close as 25 feet away. Instantly message your target audience where it matters.

most popular sizes

matrix	dimension
64 x 192	2'1.1" x 6'3.5" x 7"
64 x 224	2'1.1" x 7'4.1" x 7"
64 x 256	2'1.1" x 8'4.7" x 7"
96 x 192	3'1.7" x 6'3.5" x 7"
96 x 224	3'1.7" x 7'4" x 7"
96 x 256	3'1.7" x 8'4.7" x 7"
128 x 224	4'2.3" x 7'4.1" x 7"
128 x 256	4'2.3" x 8'4.7" x 7"



Resolution **Matters!**

ThinkSIGN's 10mm borderless Xtreme Pro, when compared to other brands, maximizes your allowable square footage resulting in MORE pixels and resolution.

3 x 8 VIEWING AREA COMPARISON

ThinkSIGN

Competitor A

Competitor B

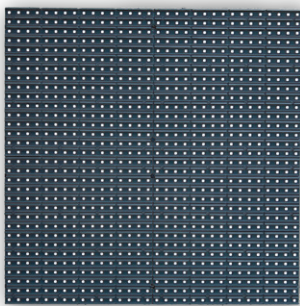


96 x 256 pixel matrix
24,576 pixels
Full Resolution
25.4 SQ. FT ACTIVE

90 x 240 pixel matrix
21,600 pixels
-13% less resolution
24 SQ. FT ACTIVE

72 x 252 pixel matrix
18,144 pixels
-26% less resolution
20.75 SQ. FT ACTIVE

10mm Resolution Module   



sign specifications

10mm

Pixel Pitch	10mm
Pixel Configuration	SMD 3 in 1
Module Dimensions	1.05' x 1.05'
Matrix Configurations	32 x 32 pixels
LED lifetime	100,000 hours
Color Capability	281 trillion
Viewing Angle	170 x 170
Media Format	jpg . mp4 . bmp . png
Brightness	7,500 NITS
Power	120 volt single phase
Communications	4G • wireless • ethernet . fiber

Choosing the **Right Sign**



20mm



16mm



13mm



10mm



6mm

Increase in **Pixels**

+56%
more than 20mm

+45%
more than 16mm

+77%
more than 13mm

+125%
more than 10mm