

With our Visurig Installation system, we can provide a flexible structure, with extreme long life !

STANDING



HANGING



DRIVING



All our structures are compiled of the same standard parts, based on Stainless Steel, and DIN 6061 Aluminium

This gives us the advantage of creating precise custom size or application, extremely quick and easy, with very low weight



Specifications

	PRO 6.4	PRO 8.0	PRO 10.66
Pitch	6.4mm	8.00	10.66
Brightness after calibration	>5.500/7000	>5.500/7000	>5.500/7000
Module size	W 256 H 256	W 256 H 256	W 256 H 256
Maintnace	Front	Front	Front
LED type	SMD2727	SMD 3535	SMD 3535
Resolution	40x40	32x32	24x24
Driver methode	1/16 / PWM	1/16 PWM	1/16 PWM
Refresh rate	>3.840	>3.840	>3.840
Grey level	15bit	15bit	15bit
View angle	H140/V110	H140/V110	H140/V110
IP level	Ip65	Ip65	Ip65
Max power (W) / m2	650	650	650
Average power	220	310	310
Mounting in frame	1024 x 1024	1024 x 1024	1024 x 1024
Warranty	5 year / Swap on return	5 year / Swap on return	5 year / Swap on return

The standard series Outdoor led screen modules are supplied with or without framing. For custom screens can be designed within 256x256mm, so almost any screen can be fitted.

Series comes with or without FANS, depending on installation location.

Standard 5 year warranty.

High Cost Benefit,

The Pro series is for demanding application, where you depend on low failure rate and long service time or in critical enviornment !

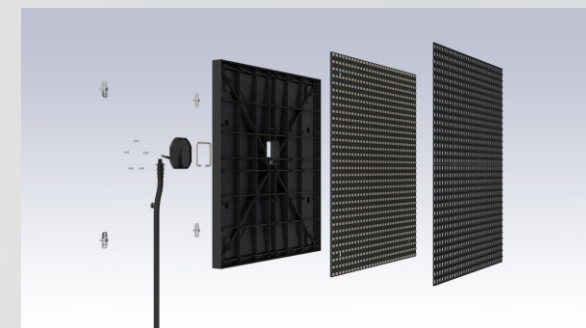
The PRO series is with onboard SMART MCU module and is at present the only outdoor screen on the market which truly honor critical AIRPORT application

at gate-side infrastructure, such as outdoor EMC ClassB.

PRO series deliver extremely good electronic, and very long lifetime.

The Series includes all top features such as

- Temperature control ONBOARD module
- MEMORY ONBOARD
- PIXEL DETECTION



EMC
Class A & Class B

Cost efficient,
which will honor most outdoor advertising applications !

No.	M4	M5	M6	M8	M10
Pixel Pitch(mm)	4.2	5	6.4	8	10
Module Size(mm)	320X320	320X320	320X320	320X320	320X320
Module Resolution(pixel)	76X76	64X64	50X50	40X40	32X32
LED Type	SMD1515	SMD1921	SMD3535	SMD3535	SMD3535
Cabinet Size(mm)	960X960/1280X960	960X960/1280X960	960X960/1280X960	960X960/1280X960	960X960/1280X960
Cabinet Resolution(pixel)	228X228/304X228	192x192/256X192	150x150/200X150	120x120/160X120	96x96/128X96
Material	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum
Cabinet Weight (Kg)	25/30	25/30	25/30	25/30	25/30
Pixel Density	56407pix/m ²	40000pix/m ²	24414pix/m ²	15625pix/m ²	10000pix/m ²
Brightness	≥5000cd/m ²	≥5500cd/m ²	≥6500cd/m ²	≥6500cd/m ²	≥6500cd/m ²
Avg. Power Consumption	225W/m ²	225W/m ²	240W/m ²	255W/m ²	255W/m ²
Max. Power Consumption	750W/m ²	750W/m ²	800W/m ²	850W/m ²	850W/m ²
Refresh Rate(Hz)	1920~3840				
Gray Level	16bit				
Viewing Angle	H:140° V:140°				
IP Grade	Front:IP67 / Back:IP65				
Service Access	Front access				
Operating Temp/Humidity	-20℃ ~ 50℃, 10 ~ 90%RH				
Storage Temp/Humidity	-40℃ ~ 60℃, 10 ~ 90%RH				
Input Signal	VGA, DVI, HDMI, SDI				
Certification	CCC, CE, UL,FCC,				

The standard series Outdoor led screen modules are supplied with or without framing. For custom screens can be designed within 320x320mm, so almost any screen can be fitted.

Series comes with or without FANS, depending on installation location.

Standard 3 year warranty.



**EMC
Klasse A**

WE MAKE PIXELS COME ALIVE