VG / VGXL Series

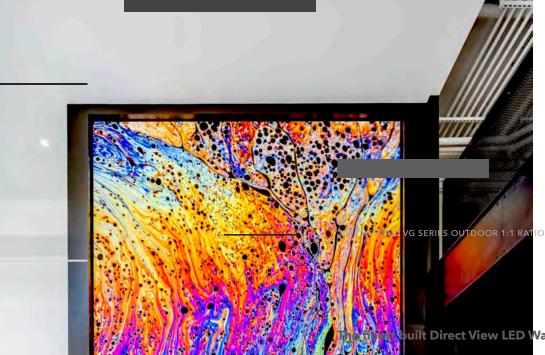
VG (GLARE) SERIES OUTDOOR LIVE EVENT 1:1 RATIO







2023 ATS-PRO VG / VGXL SERIES OUTDOOR LED MADE FOR ATS-PRO BY: Taylorleds







Elevate the LED Experience

Taylorleds is an innovative, integrity minded joint-venture focused on providing State of the Art LED products. Absen owns 80% of Taylorleds and manufactures most of

Taylorleds LED Display products while Design, R&D and QC are handled by Taylorleds.

uilt Direct View LED Wall Systems public-listed Chinese LED Display

manufacturer.
manufacturer.
0% of Taylorleds and manufactures most of Taylorleds LED Display
With decades of experience dealing in OEM
and QC are handled by Taylorleds. Absen is a public-listed Chinese
manufacturing and our Un-matched Internal

Design and Engineering, ATS-Pro introduces of the meast and built some of the most of indoor world with Pixel ranges from .83mm to 4mm in all sorts LED systems. Every facet of the Design has

been meticulously thought out. Mechanical nd importer of DENGLE VIERAN (ਰਿਸ਼ਾਂਸ਼ਾਣ ਈਵਟਿਸਟਿਸਟਿਲ, ਰੀਮਤਾਂਗllation, ha largest LED ਇੰਗ ਬਿਲਾਂ ਲਿੰਨ, ਤੋਂ ਇਲਾਈ ਕੀ ਨੀ Support, Multiple

DEM factories based on the requirements explored by the period of the capabilities to provide the finest solution for our custamyelouloget on our Engineering Build

experience dealing in OEM manufacturing and our Un-matched internal Design ATS-Professional introduces our newest and most advanced line of indoor LED

Every facet of the Design has been meticulously thought out. Mechanical Design, Visual Electronics, Installation, Reliability, Service and Support, Multiple Resolutions and Media Playback Systems to fit any budget.









Unrivaled Panel Design



Pro Features

Anti Collision Design

Designed for maximum protection during install and transportation

Magnetic Assisted Assembly

Magnets located in the top of the panel for easy alignment and fast installation.

Curve Lock

Curve lock system for Concave or Convex wave screen design with -5° to $\pm 10^{\circ}$









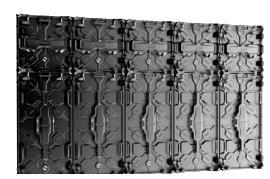
Unrivaled Panel Design



New Panel Connection

New Panel Catch makes it easier for (1) Person to install panels..







Independent Power Box All-in-one removable control &

All-in-one removable control & power pack.



Modules

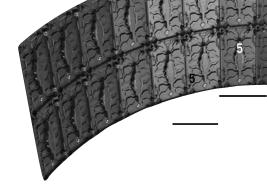
Slim modules without housing for uniformity & flatness







Unrivaled Mounting Options Pro Features continued



Rigging System

Super lightweight and simple to use Hanging Bars with integrated Curve Plates.

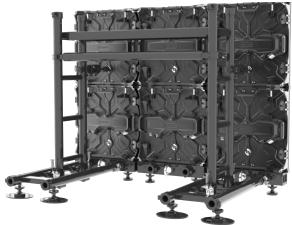
Stacking

Designed by Industry Veterans. The universal stacking systems is easy to use with expert reliability.

Flight Case

Superior 7 in 1 flight case. Optimum sizing for US/EU Truck and Sea Freight container capacities.











SECULICATIONS.





NEW XES COMES KIES BIG RES

Specifications	VG3	VG4	VG3XL	VG4XL
LED Type	SMD 3in1 1921	SMD 3in1 1921	SMD 3in1 1921	SMD 3in1 1921
Pixel Pitch (mm)	3.9mm	4.8mm	3.9mm	4.8mm
Pixel Pitch (mm) Panel Dimensions (WxHxD)/(mm)	500*500*92	500*500*92 ^{4.8mm}	500*1000*92 ^{3.9mm}	500*1000*92 ^{4.8mm}
Pixel Per Panel	128*128	104*104	128*256	104*208
Paixel Weight (kg)	9.228*128	9.2 104*104	15 128*256	9.2 104*208
PaaenMeleight (kg)	Die Casting Aluminum	Die Casting Aluminum	Die Casting Aluminum	Die Casting Aluminum
Mand Materisions (WxH)/(mm)	Di 250#250 g Alumin	um 🖸 50°250 'ng Aluminu	m 250#250sting Aluminu	m 250E250Casting Aluminun
Brightnes D(mit)nsions (WxH)/(mm)	4500	4500	4500	4500
Refresh Bete (Htz)	38404500	3840 4500	3840 4500	3840 4500
GRAYrasal Rate (Hz)	14 Bit	15	14 Bit	15
Contrast Ratio	6000 _{1 /1 Ri+}	50Bb:1 15	6000 _{1.4 Ri+}	50BÖ:1 15
Color Temperature (K)	6500	6500	6500	6500
Viewing Angle (H/V) (°) Color Temperature (K)	140/120-0500	140.140 ₆₅₀₀	140/120 ₆₅₀₀	140.140 6500
Driving Type	1/8	1/7	1/8	1/7
AC Operating Voltage (V) Driving Type	100~240V	100~240V	100~240V	100~240V
Power Consumption (Max./Avg.)(W/	600/200	610/205	600/200	610/205
Storage Temperature (°C)	100~240V -40~+60	-40~+60	-40~+60	-40~+60
Operating Temperature (°C)	-20~+50	-20~+50	-20~+50	-20~+50
Storage Temperature (C) Storage Humidity (RH)	-40~+60 10%~90%	-40~+60 10%~90%	-40~+60 10%~90%	10%~90%
Operating Humidity (RH)	10%~90%	10%~90%	10%~90%	10%~90%
Prang (Huniditya/RH)	IP65/IP54~90%	IP65/IP54 ^{%~90%}	IP65/IP54 ^{10%~90%}	IP65/IP54 10%~90%
LED Lifetime (H)	100000	100000	100000	100000 %
MBdRetimai(frenati/Rear)	Front/Rea/IP54	Front/Rear5/IP54	Front/RedP65/IP54	Front/Rear IP65/IP54
PSU & Others Maintenance	Front/Rear	Front/Rear	Front/Rear	Front/Rear
Panel Une talkation Europe	Hanging / Stacking r	Hanging /\$taskingear	Hanging /Starking/Rear	Hanging /Stackingnt/Rear
Max Rigging QTY.	15	15	10	10 ar
Certificate Panel Installation Type	CE,UL,FCC Hanging /Stackin	g CE,UL,FCC Hanging /Stacking	CE,UL,FCC Hanging /Stacking	CE,UL,FCC Hanging /Stacking
Max Rigging QTY.	15	15	10	10
Certificate FHE SPACE LLC TEL: 800-755-	CE III ECC	O.COM	Δ1 — Δ1 EL EL A1	CE,UL,FCC

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