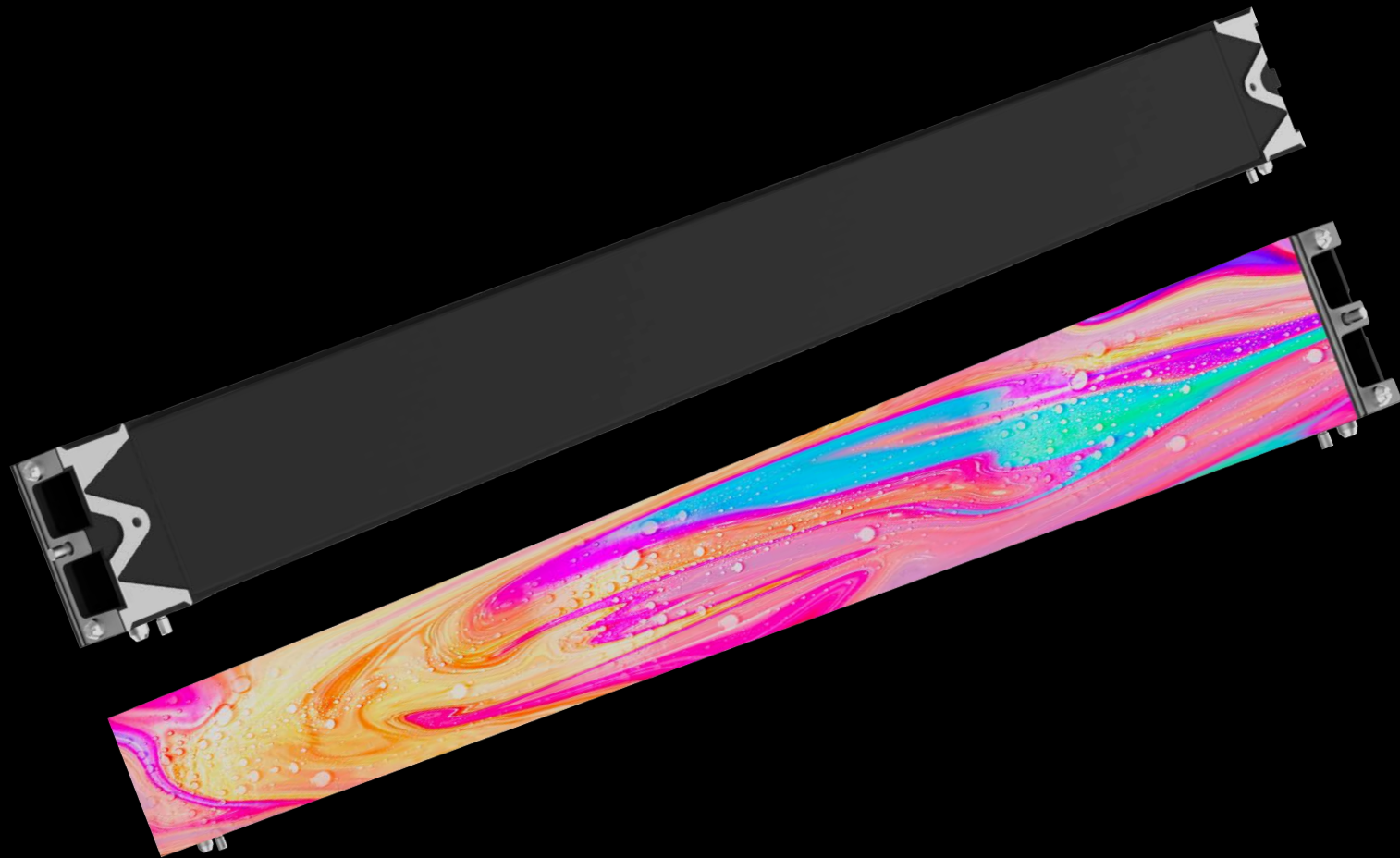


Strip Series

GOB CREATIVE NARROW HD DIRECT VIEW LED PANELS



2020 ATS-PROFESSIONAL STRIP SERIES GOB DIRECT VIEW LED PANELS

LED Creativity

The finest built Direct View LED Wall Systems

For more than 15 years the staff at ATS-Professional has designed and built some of the most iconic indoor LED systems throughout the world with Pixel ranges from .83mm to 4mm in all sorts of sizes and shapes.

ATS-Professional is a direct designer and importer of OEM LED Panel designs. Our LED products are manufactured for ATS by some of the largest LED factories in the world.

We choose OEM factories based on the requirements of the project and each factory's unique capabilities to provide the finest solution for our customers based on our Engineering Build Requirements and Design.

With decades of experience dealing in OEM manufacturing and our Un-matched internal Design and Engineering, ATS-Professional introduces our newest and most advanced line of indoor LED systems.

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.

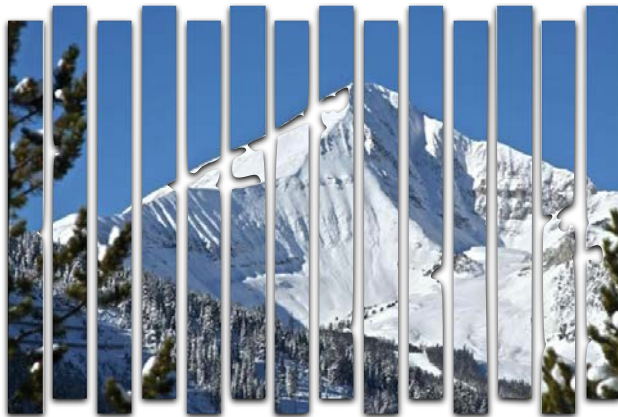
We are very proud of latest versions of our Direct View LED Wall Systems for 2020.



Features

Creativity

With the Narrow Creative Form Factor of the Strip LED Architects and Designers can create engaging full motion Graphic and Videos or Information Tickers that can be used in a creative pattern or a long strip along a wall or ceiling or imagine the Strip LED attached or built into a fixture. The design possibilities are endless.



GOB (Glue On Board)

High protection of LED lamp with the GOB Design, Touchable and Waterproof.



Modular and Stackable

Panels are available in 750 mm and 1000 mm lengths with a height of 93.75 mm. Each panel can be connected side by side or on top of each other in an almost unlimited size or length.



Front Service

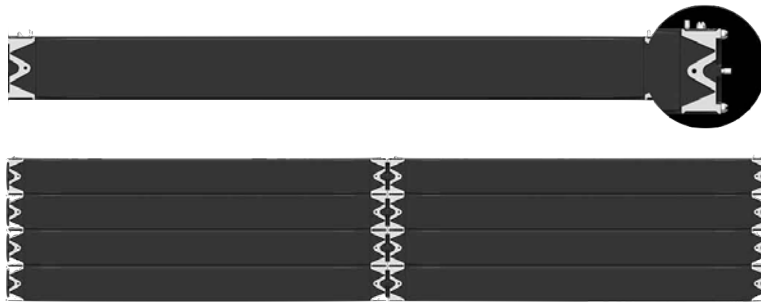
All components can be accessed from the front with just under 5 screws to replace a module. Built-in Power Supply provides no need for an external power supply. No cable inside provides a high level of stability in signal.



Features continued

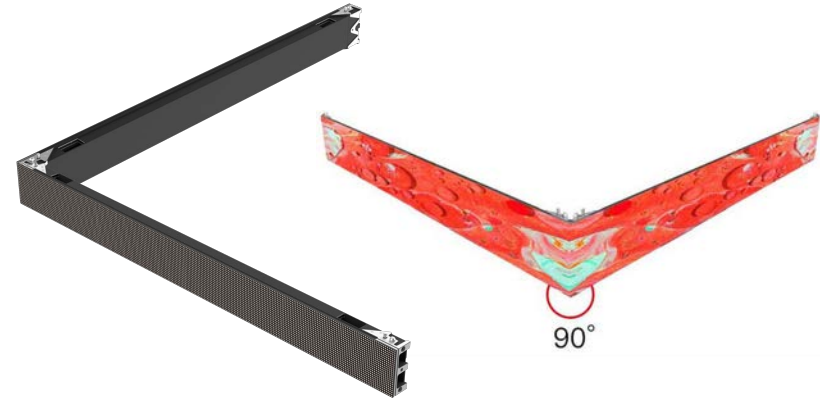
High Precision CNC

The cabinet corner with CNC production insures high precision assembly of panels with seamless gaps.



Corner Angles Available

Panels are available with 45 degree corners to create cubes or corner wrap LED walls.



Sprolink Video Processors

Sprolink Video Processors enable multiple inputs, windows and layers, PIP Format Conversion and Scaling to all LED walls from 1080P up to 8K. Most LED Suppliers never think to add these important components, leaving their customers with an incomplete solution for most of their uses.

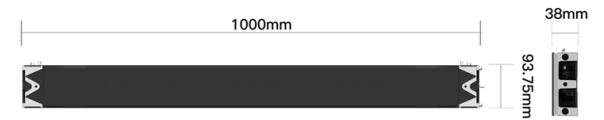


Novastar LED Processors and Graphics Cards

Novastar, is a global leading LED display solution provider, designing and developing LED display control solutions for a variety of market applications including entertainment, digital signage and rental.



Specifications



Specifications	Strip 1.9
Pixel Pitch (mm)	1.95
LED Type	SMD 1515 GOB (Glue On Board)
Cabinet Size (WxHxD) mm	750 *93,75*38mm / 1000 *93,75*38mm
Panel Weight (KG)	1.7 KG / 2.4 KG
Module size(mm)	250*93.75
Panel Resolution	384*48 / 512*48
Module Connector	Hard Pin Connector, no ribbon cable eliminates 75% of LED wiring failures.
Certificates	CE ETL FCC RoHS
Max A / ave. Cabinet Power	40w10w
Viewing Angle (H/V) (°)	any degree from 0-90
Brightness	850
Refresh Rate	≥1920 Hz
Bit	14

Specifications subject to change. Please contact ATS-Professional for updated Specifications