

HOLO
LECTERN™

HoloLectern™ Series



VISION + CREATION

Stunning Visuals

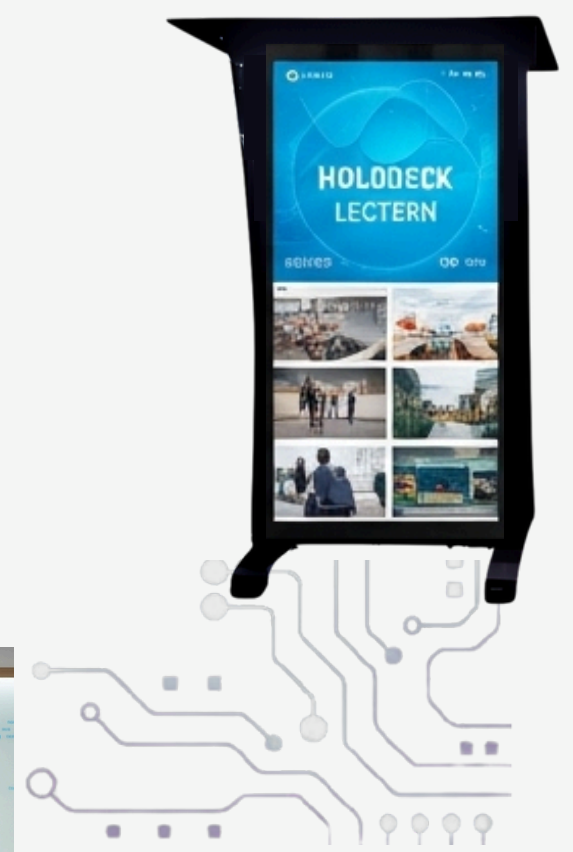
Capture attention with a vibrant, fine-pitch LED screen that makes your content look brilliant from any angle.

Effortless Control

Go from unboxing to live display in minutes. Our plug-and-play system, with app-driven Wi-Fi control, means you can update content on the fly, eliminating the need for a tech team.

Sleek, Modern Design

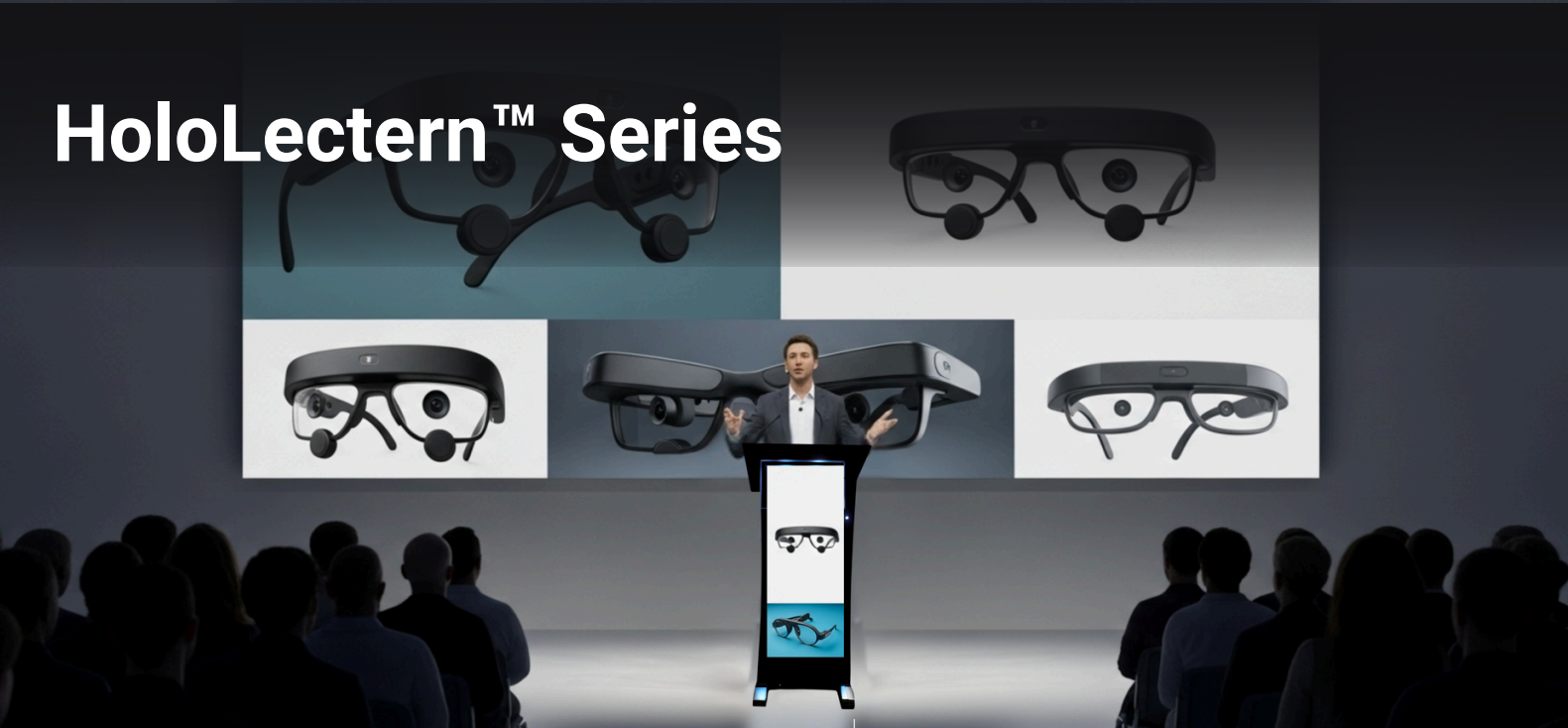
An elegant form factor that complements your brand, not competes with it. Designed to elevate the aesthetic of any environment.



Built for the Real World

Engineered with a durable frame and shipped in a road-ready case, protecting your investment and ensuring reliability for events or retail.

HoloLectern™ Series



Pixel Pitch: 1.25mm / 1.53mm / 1.86mm / P2.5mm

Plug-and-play System

Control the display effortlessly with your laptop or integrate it into your existing system for even more flexibility.
Multiple display inputs provide the freedom to customize your setup and meet the specific needs of your event.



Convenient Packing

Packed in a wooden case or flight case.

The wooden case is economical and affordable.
The flight case is impact-resistant, waterproof, and insulated to ensure the safety of products during transportation.



NanoArmour™ Resistance Tech

NanoArmour™ Resistance technology protects the screen from humidity, dust, and impact.



Basic Building Block SoftFlex™ Module



Front maintenance service



NanoArmour™ Tech

Module Size: 320*160mm



HoloLectern™ Series

Where Your Brand Takes Center Stage

The HoloLectern™ Series: Our flagship Micro-LED panels are engineered for uncompromising visual performance.

With a native 16:9 aspect ratio and flexible sizing, each display integrates effortlessly with both COB and SMD technologies for superior image fidelity. The HoloLectern™ is the definitive solution for high-stakes environments, including corporate boardrooms, premium retail spaces, houses of worship, security control rooms, and next-generation educational hubs.

-  Wireless Control
-  Plug & Play Simplicity
-  NanoArmour™ Resistance Tech

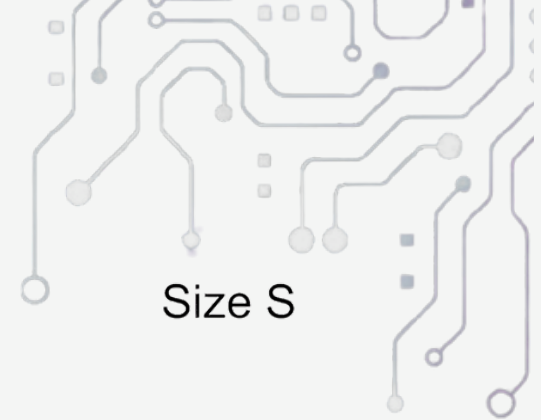


HoloLectern™ LED Display

The HoloLectern™ transforms your presentation space into a dynamic storytelling canvas. It's more than a stand for your notes; it's a branding powerhouse, designed to captivate the audience and amplify your message with vibrant, professional visuals.



Specifications



Size S

Visuals				
Pixel Pitch	1.25 mm	1.5 mm	1.8 mm	2.5 mm
LED Technology	Black-Package 3-in-1 SMD			
Active Display Area	320mm (W) x 960mm (H)			
Native Resolution	256 pixels (W) x 768 pixels (H)	208 pixels (W) x 624 pixels (H)	172 pixels (W) x 516 pixels (H)	128pixels (W) x 384pixels (H)
Brightness (Calibrated)	600 NITS			
Contrast Ratio	5,000:1			
Color Depth	16-bit			
Refresh Rate	3,840 Hz (High-Performance)			
Viewing Angle (H/V)	160° / 160°			
Display Surface	Anti-Reflection Coated with Integrated Glare Shield			

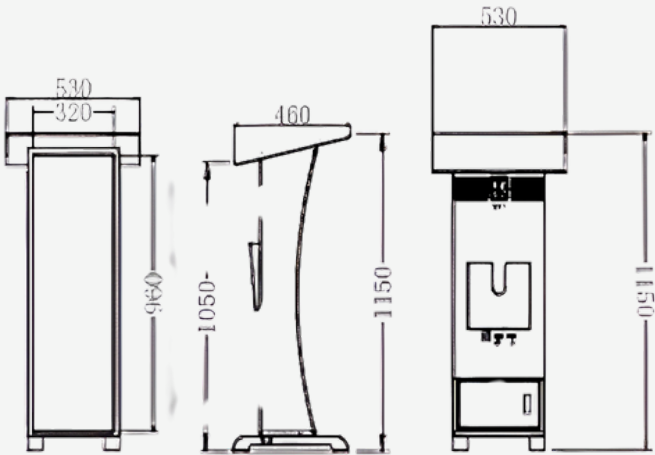
Mechanical	
Chassis Construction	Reinforced Steel Frame with Die-Cast Aluminum Housing
Exterior Finish	Industrial-Grade Matte Black Powder Coating
Dimensions (W x D x H)	530mm x 460mm x 1150mm 1.7 ft x 1.5 ft x 3.8 ft.
Weight	25 kg (55 lbs)
Ingress Protection	IP43 (Front Display); IP21 (Chassis)
Thermal Management	Convection-Cooled, Fanless Design
Service Access	Front-Serviceable Magnetic LED Modules

Electrical & Connectivity	
Power Input	Neutrik® powerCON TRUE1 (In/Out)
Input Voltage	100-240V AC, 50/60Hz (Auto-Switching)
Power Consumption	150W
Data Input	Neutrik® etherCON (Primary + Backup)
Integrated I/O Panel	2 x USB 3.0 Type-A Charging Ports, 1 x HDMI Input

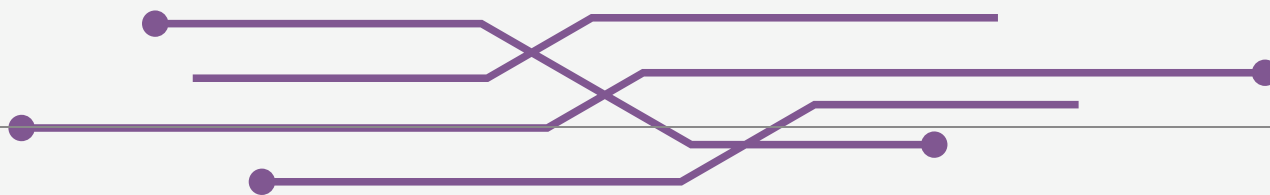
Certifications	
Compliance	ETL, MET, CE, FCC, RoHS



Active Display Area: 320mm (W) x 960mm (H)
Dimensions (W x D x H): 530mm x 460mm x 1150mm



1st Gen Lectern Screen 320x960-A Lectern Screen



Specifications



Visuals				
Pixel Pitch	1.25 mm	1.5 mm	1.8 mm	2.5 mm
LED Technology	Black-Package 3-in-1 SMD			
Active Display Area	480mm (W) x 960mm (H)			
Native Resolution	384 pixels (W) x 768 pixels (H)	312 pixels (W) x 624 pixels (H)	256 pixels (W) x 516 pixels (H)	192 pixels (W) x 384pixels (H)
Brightness (Calibrated)	600 NITS			
Contrast Ratio	5,000:1			
Color Depth	16-bit			
Refresh Rate	3,840 Hz (High-Performance)			
Viewing Angle (H/V)	160° / 160°			
Display Surface	Anti-Reflection Coated with Integrated Glare Shield			
Mechanical				
Chassis Construction	Reinforced Steel Frame with Die-Cast Aluminum Housing			
Exterior Finish	Industrial-Grade Matte Black Powder Coating			
Dimensions (W x D x H)	650mm x 460mm x 1150mm 2.1 ft x 1.5 ft x 3.8 ft.			
Weight	28 kg (62 lbs)			
Ingress Protection	IP43 (Front Display); IP21 (Chassis)			
Thermal Management	Convection-Cooled, Fanless Design			
Service Access	Front-Serviceable Magnetic LED Modules			
Electrical & Connectivity				
Power Input	Neutrik® powerCON TRUE1 (In/Out)			
Input Voltage	100-240V AC, 50/60Hz (Auto-Switching)			
Power Consumption	170W			
Data Input	Neutrik® etherCON (Primary + Backup)			
Integrated I/O Panel	2 x USB 3.0 Type-A Charging Ports, 1 x HDMI Input			
Certifications				
Compliance	ETL, MET, CE, FCC, RoHS			

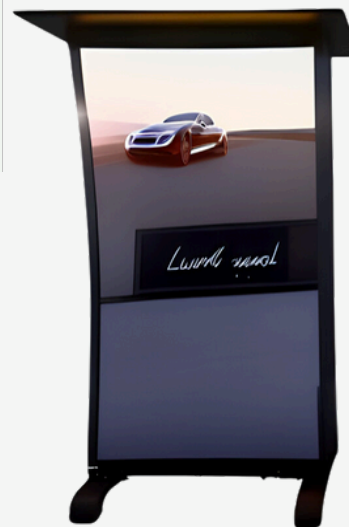
Active Display Area Dimensions (W x H)

650.00

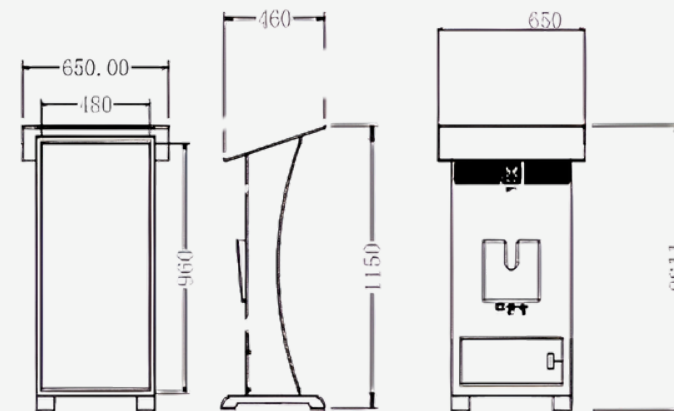
480



1st Gen Lectern



Active Display Area: 480mm (W) x 960mm (H)
Dimensions (W x D x H): 650mm x 460mm x 1150mm



1st Gen Lectern Screen 480x960-A Lectern Screen

QUESTIONS?

CONTACT US TODAY ↘

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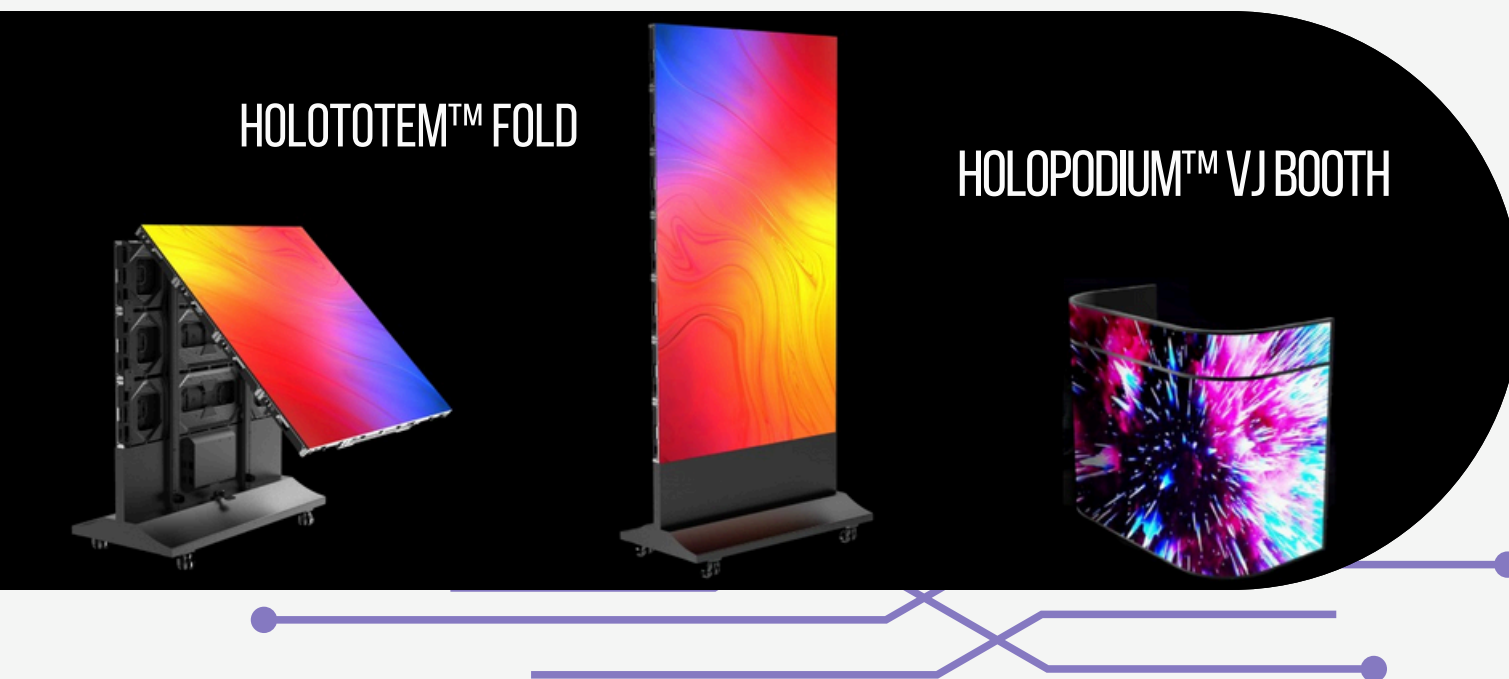
ASK YOUR LOCAL REP/DISTRIBUTOR

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