PixelFLEX

VisionPRO GO

High-Definition On-the-Go LED

VisionPro go is a revolutionary on-the-go LED display designed and tailored to be flexible for a demanding marketplace without compromising on best-in-class visuals.

With automatic opening and closing functionality, this versatile solution is ideal for a wide range of applications, including temporary command centers, rental services, hybrid meeting spaces, educational institutions, home theaters, events, road shows, and any environment that requires a portable display system with an effortless install.



Advantages

- FRONT SERVICEABLE
- ECONOMIC SIMPLICITY
- INDOOR
- HIGH RESOLUTION
- ANDROID & IOS COMPATIBLE

Product Features

Installation Free

Designed for true out-of-the-box ease, this LED display solution raises directly from its built-in travel case and unfolds into a full 16:9 aspect ratio at the press of a single button.



Engineered for convenience and user-friendliness, it comes pre-configured for immediate functionality—just power it on, connect your device, and you're ready to deliver your digital experience with zero setup hassle.

Fully Mobile

This series is expertly engineered, fitted with smooth-gliding casters, enabling it to effortlessly pass through standard doorways and fit conveniently into elevators, ensuring smooth mobility and easy placement wherever needed. Plus choose the color of your case to batch your brand.

Adjustable Height

Remote control included to easily adjust the screen height to ensure a clear and seamless viewing experience in any setting.

Integrated Speakers

No need to extra audio equipment with built in speakers that make presentations a breeze.



VISION PRO GO SPECIFICATIONS

	T108-2K	T136A-2K	T136B-4K
Pixel Pitch (mm)	P1.25	P1.56	PO.78
Resolution (W×H)	1920×1080	1920×1080	3840×2160
Pixel Configuration	COB (SMD / MIP Optional)		
Display Size (mm)(W×H)	2400×1350	3000×1687.5	3000×1687.5
Overall Size (mm)(W×H×D)	1650×1760×520	2050×2150×520	2050×2150×520
Max. Power Consumption (W)	≤1460	≤2800	≤3030
Avg. Power Consumption (W)	≤600	≤900	≤1200
Brightness (nits)	1000		
Interface	HDMI×2, 3.5×1, USB3.0×2, USB2.0×1, RJ45×1		
WIFI Mode	Wifi-5G band×1, Wifi-2.4G band×1, Wifi-AP×1		
Gray Scale (bit)	14~16		
Color Temp (K)	2000~12000		
Control Panel Type	Remote control / Touch panel		
Frame Rate (Hz)	50/60		
Refresh Rate (Hz)	3840~7680		
Working Voltage (V)	AC: 110V~240V, 50~60Hz		
Lifetime (H)	100,000		
Operation Temp (°C)	-10~+40		
Storage Temp (°C)	-25~+60		
Operation Humidity (RH)	10%~80%, no condensation		
Overall Weight (kg)	≤470	≤550	≤550

*Additional scan rate options available upon request. All specifications are property of PixelFLEX LLC., and are subject to change without notice. Please verify specifications and information before final sale.

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