



The Innovative Wall-Mounted Armless Visualizer for Classroom IFPD



13MP
CMOS
Sensor



Smooth
Video Output



Inductive Touch
Buttons



Built-in
LED Light



Armless & Foldable
Design



Interactive
Software



Multi-Platform
Android & Windows

VF134X2

The Wall-Mounted Armless Visualizer

- 13MP camera for clear images capturing and smooth video recording.
- Rugged case with a security lock for added protection.
- Multiple touch buttons for easy operation, including zoom, rotate, freeze, LED light control, and one-click startup.
- Built-in microphone for video recording.
- Work with ViiBoard visualizer software offering annotation tools, spotlight, masking, and split-screen features.
- Supports both Android and Windows Interactive Flat-Panel Displays (IFPD).



NOTE: Specifications are subject to change without notice.

Features



Enhance your classroom interaction

Use the VF134X2 wall-mounted visualizer to demonstrate materials with the Interactive Flat Panel Displays (IFPD). This will enhance interaction in your classroom.



Innovative armless camera design

The innovative armless camera with tilt-shooting technology ensures the quality and efficiency of your performance. High-brightness LED lighting ensures even illumination of documents.



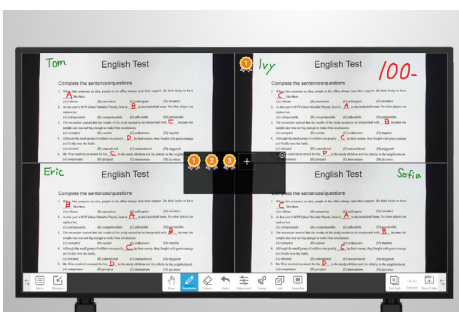
Robust and Secure Case

The wall-mounted camera can be rotated downward for viewing documents and securely locked inside its case when not in use.



Various Annotate Tools

With a variety of pen tools by ViiBoard software, you can draw and write on the live image by setting different colors, thicknesses, and disappearing ink effects.



Split-Screen

With the Split-Screen feature, you can compare multiple images or connect two document cameras in your interactive flat panel and present them in a side-by-side or quad-view.



Multi-Platform Compatibility

The VF134X2 is compatible with multiple platforms, offering you the flexibility with its exclusive ViiBoard software. You can use this visualizer on Android and Windows platforms.

SPECIFICATION

Image Sensor	13MP 1/3.2CMOS Sensor (4448×2944 pixels)
Video Frame Rate	4448×2944@15fps, 640×480@30fps, 1280×720@30fps, 1728×1136@30fps, 2912×1920@30fps, 3552×2336@20fps, 4000×2640@20fps
Focus	Fixed Lens
Max. Shooting Area	A4 Portrait, 210x297 mm
Color bit depth	24-bit
Built-in LED	6 pcs
Microphone	Built-in
Security lock	Equipped
Inductive Buttons	Zoom in, Zoom out, Rotation, Freeze, One-button startup, Light control
Video Recording	Support
Video Compression	MJPEG, YUY2
Bundled Software	ViiBoard Interactive Visualizer Software
Interface	USB TPYE-B×2 USB HUB×2
Power	USB-Powered, 5V /2A
Dimension	Folded size: 42 (L) X 264 (W) X 492 (H) mm Working size: 407 (L) X 264 (W) X 492 (H) mm
Net Weight	2433g

INTERACTIVE SOFTWARE

The wall-mounted visualizer includes ViiBoard software for Android and Windows. This powerful software allows you to show all media



types directly on your Interactive Flat-Panel Display, which means you can easily integrate your visualizer presentations directly into your lesson plans. The ability to write, type, zoom and rotate your presentation on-screen empowers maximum flexibility in teaching.

SYSTEM REQUIREMENTS

- Android 7 or higher Interactive Flat-Panel Display (IFPD)
- Windows 10 or higher OPS

INSIDE THE BOX

Wall-mounted visualizer x 1	USB cable x 1
Rubber stopper x 4	Quick Start Guide x 1
Securing screw x 4	
Key x 2	

WARRANTY

This product provides limited warranty continues for one (1) year from the date of purchase.