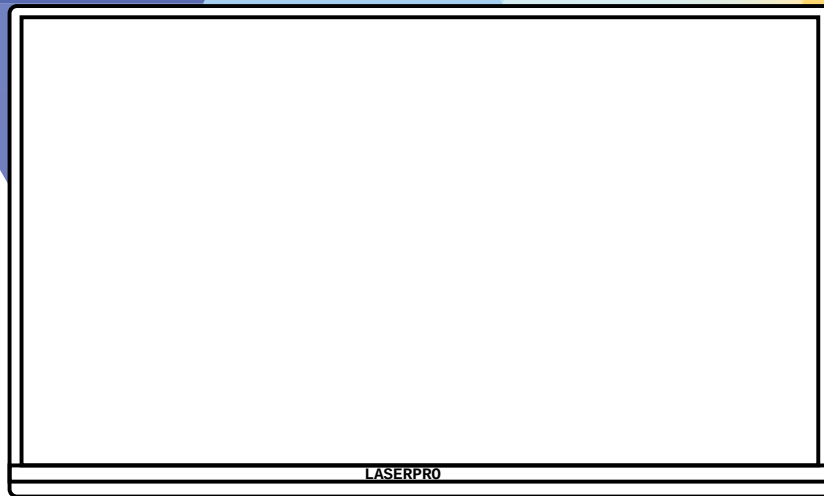




Interactive Flat Panel and Commercial Display

We Provide Solutions

LASERPRO

LASERPRO V C SYSTEME HYBIRD

4K UHD Interactive Flat Panel Display

Our wide range of interactive flat panel displays are designed as an open platform with excellent collaborative capabilities, ideal for meetings and presentations in corporate or education environments. With open collaboration in mind, Laserpro IFPD's are designed to work seamlessly with Google-based platforms and are fully compatible with Windows 11 systems.

All Laserpro IFPD's will have a standard 20/40-point touch display along with multiple pre-installed tools such as annotation, Air Class quiz tool and Airgo Cast function for content sharing, allowing multiple users to remotely write, share, and interact simultaneously. Our IFPD's also supports .iwb (interactive whiteboard) file formats, giving access to over 10,000 whiteboard contents online.



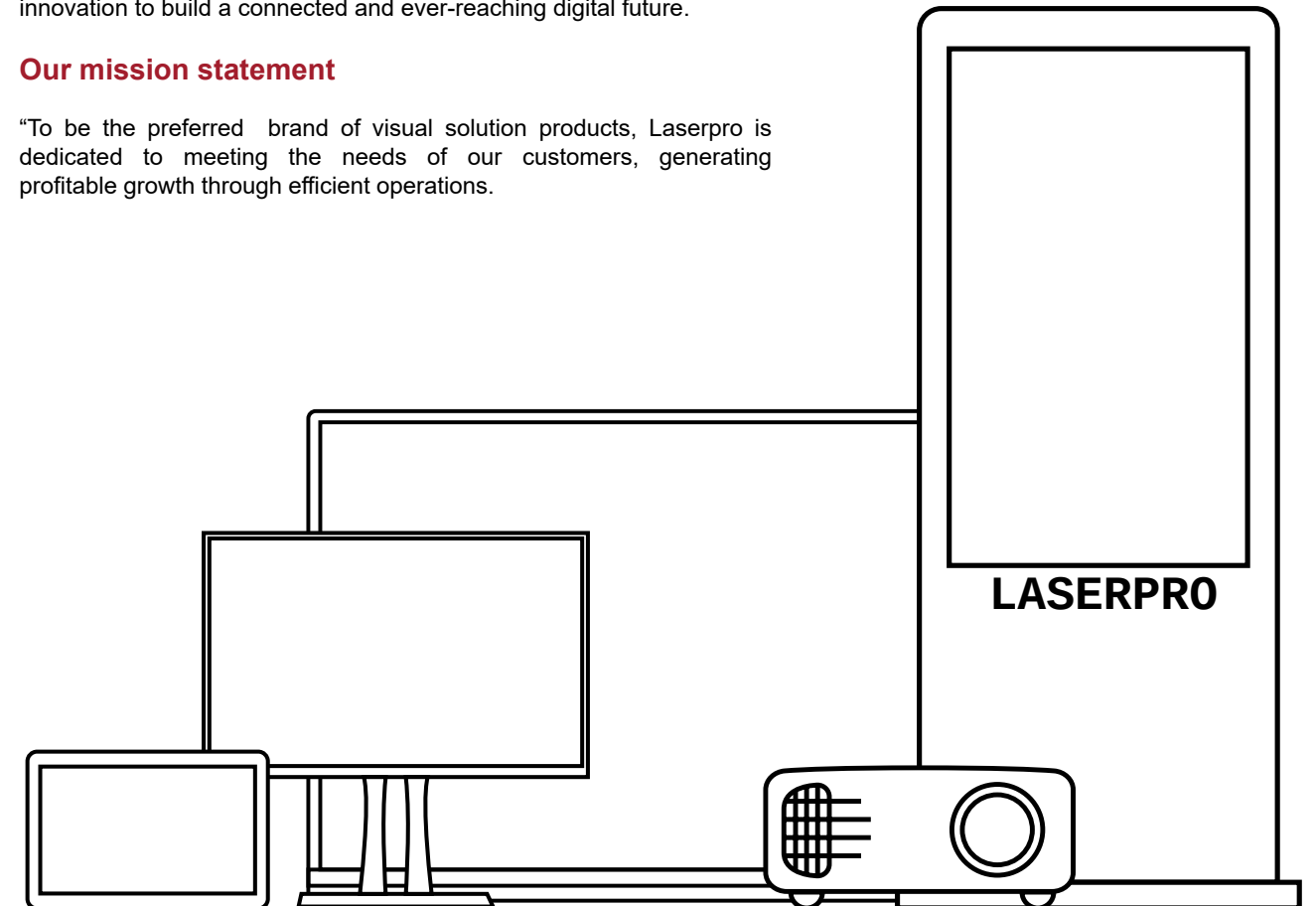
LASERPRO

We are Video conferencing solution expert

Founded in 2012, Laserpro's mission is to be the preferred brand of visual solutions as we continue to focus on display-centric products including monitors, projectors, commercial displays, and cloud computing solutions. Laserpro continues to pioneer in visual technology innovation to build a connected and ever-reaching digital future.

Our mission statement

"To be the preferred brand of visual solution products, Laserpro is dedicated to meeting the needs of our customers, generating profitable growth through efficient operations.

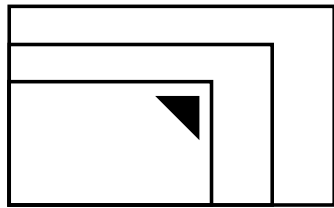


Laserpro DT-I75XX Series

Advanced 4K UHD Interactive Flat Panels

The Laserpro DT-I75XX series user experience is highlighted by its intuitive two-finger Floating Pen and exclusive one-touch “save” feature on Google Drive/OneDrive, giving you full control at your fingertips. Featuring 4K UHD resolution on a 20-40 point touch screen, the DT-I75xx Series delivers incredible collaborative capabilities for modern Video Conferencing and classrooms.

All our DT-I75xx have flicker-free technology and blue light filter as standard to protect your eyes during extensive use. The 7H scratch-resistant and anti-glare screen offers a durable and consistent high-quality touch experience. With its built-in Quad Core processor and internal storage, it has the processing power to support an array of multimedia applications.

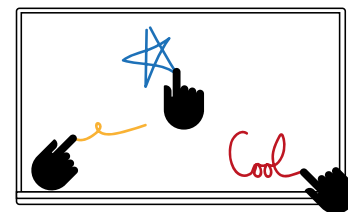


Built-in 48MP Camera and 8Array microphone makes our DT seriee perfect for VC rooms

4K UHD

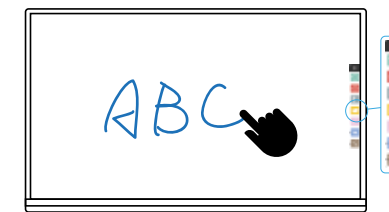
4K UHD Resolution

With four-times the resolution of Full HD 4K Ultra HD 3840 x 2160 display delivers breathtaking visuals. 4K DisplayPort input is also supported for external sources.



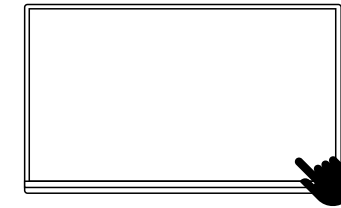
Multi-point Touch

The DT series supports up to 20-point touch, allowing multiple users to write or draw on the screen with their fingers or styluses, increasing engagement and encouraging group collaboration.



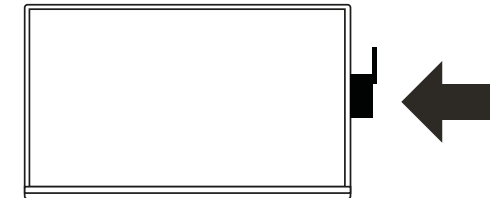
Two-Side Toolbar

The two-side toolbar offers shortcuts for navigating to the previous page, home page, vBoard, file explorer, pen annotation, screen capture, spotlight, and more. The toolbar stays hidden out of view while you use to reveal it, simply tap the sidebar button.



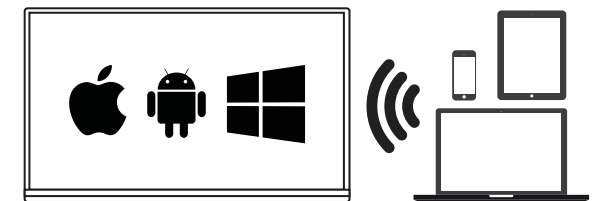
Annotation Software

DT 2.1 is an advanced annotation app that includes subject templates, multimedia support, screen recording and many other effective tools for your classroom and meeting room requirements.



Optional Slot-In PCs

DT-series has optional slot-in PC capability to deliver a more powerful smart whiteboard and smart meeting room functionality.



Cast

Airgo Cast is a content sharing app for mobile devices that enables 1080p content to be streamed from a user's device onto ViewBoard over wireless or cable networks.

Specification	TITLE	VALUE
MODEL NO. LASERPRO DT-I75XX		
DISPLAY	Display Technology	In-Plane Switching (IPS)
	Display Type	Anti-Glare LCD with Direct-lit LED
	Minimum Contrast Ratio	1300: 1
	Minimum Display Panel Size, Diagonal (in Inches)	75
	Minimum Display Resolution (Horizontal x Vertical) (in Pixels)	4K UHD - 3840 x 2160
	Display Brightness (in Nits)	450
	Minimum Panel Life (in Hours)	50000
TOUCH SCREEN	Touch Interface	Touch Sensitive as well as Pen Driven
	Touch Technology	Infrared (IR)
	Number of Touch Points (in Number)	20
	Additional Softwares	Device Management Software
	On Site Warranty Support (in Years)	3
CPU	Type of CPU	Inbuilt CPU with Slot Provision for Open pluggable Specification (OPS)
	Number of Cores	8
	Memory (in GB)	8
	SSD Storage Capacity (in GB)	64
	Provision of Slot for Open pluggable Specification (OPS)	YES
OPTIONAL ITEM	Open pluggable Specification (OPS) included in scope of supply	YES
	Pre-Install Software (OS) for Open pluggable Specification (OPS)	WINDOWS 11
	Memory (in GB) for Open pluggable Specification (OPS)	8
PORTS	Number of Input HDMI Ports	2
	Number of Output HDMI Ports	1
	Number of USB 2 Point 0 Ports	2
	Number of USB 3 Point 0 Ports	4
	Number of Audio Input Ports	1
	Number of Audio Output Ports	1
	In-built Speakers	YES
	Mounting	WALL MOUNT
CONNECTIVITY	Availability of Bluetooth Connectivity	YES INBUILT
	Bluetooth Version	5.0
	Availability of Wi-Fi Connectivity	Yes. Inbuilt
	Wi-Fi Connectivity	
ACCESSORIES	Number of Electronic Pen or Stylus Each Panel	2
	Additional HDMI Cable	2
CERTIFICATE	Availability of Test Reports from Central Govt/NABL Accredited/ILAC Accredited Lab to Prove Conformity to the Specification	YES

ADDITIONAL	Camera & Mic System	48 MP Inbuilt Camera & 8 array Inbuilt Mic System
	OPS	Intel Core i5, 8GB RAM, 256SSD
	Android	14