

Lenovo
ThinkVision

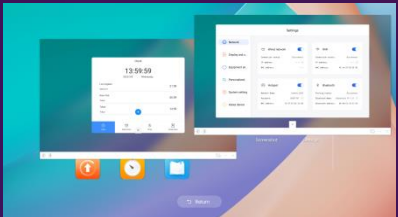
ThinkVision S65 iLFD

The future of class teaching

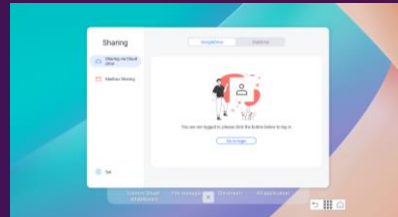


ThinkVision S65 iLFD is designed to support the classrooms of the future. Brand new UI and UE make teaching more pleasant than ever with its intuitive user interface and enhanced permission management. WiFi 6 and Gbps LAN ensure that you always have lightning-fast access to all the internet's resources. Support for our Tiny PCs/Chrome Box allows you to convert the iLFD into a Windows/Chrome solution.

Use apps for flexibility and convenience



Experience apps in window mode for enhanced flexibility and ease of use.

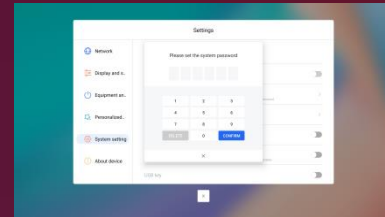


Easily share documents via Google Drive, One Drive, and Email.

Rely on the built-in security measures



Clear cache data, document, and website historical data in settings.



Enhanced permission management ensures security, only allowing your IT manager to change settings or install apps.

Pre-release datasheet for BETT in March 2023.



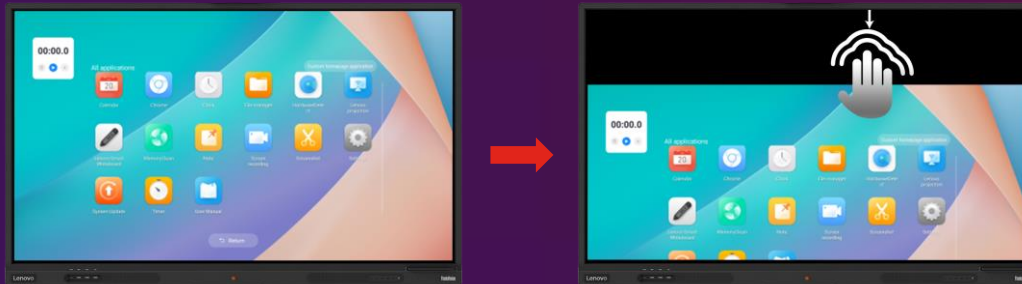
1. Take Presentations and Demonstrations to the next level

- **Content that's crystal clear**

Present content with unparalleled clarity on the super bright 400nit display. The display's built-in Natural Low Blue Light technology keeps the eyes of your entire class safe from strain without any color distortion, ensuring that all content looks completely clear and color accurate.

- **Designed for interactivity and safety**

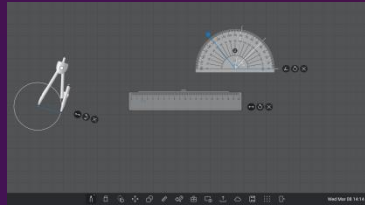
Easily interact with any content on screen with its 20-touchpoint capability, which also allows for co-creation. Experience improved accessibility by easily reaching to the top of the large display just by pulling down on it.



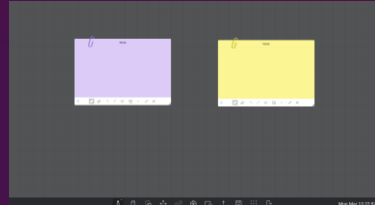
2. Teaching that's more engaging than ever

- **Additional education tools**

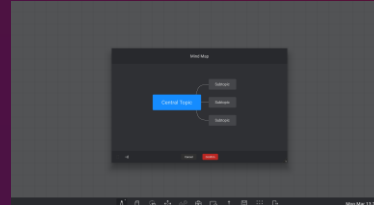
The iLFD comes with abundant built-in tools, designed to help make teaching more intuitive, interesting and convenient, allowing teachers to efficiently create content and pique the curiosity of students.



Smart tools



Sticky notes



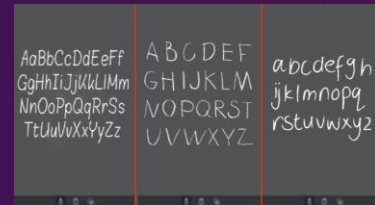
Mind map

- **Easier for demonstration & interaction**

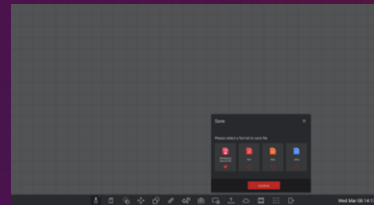
Make teaching more interactive and convenient than ever before. Add pictures, office documents and web pages to your presentations to make them more engaging. Boost class participation by allowing multiple students to work on the screen at once and share assignments and files with the class easily.



Inserting documents



Split screen mode

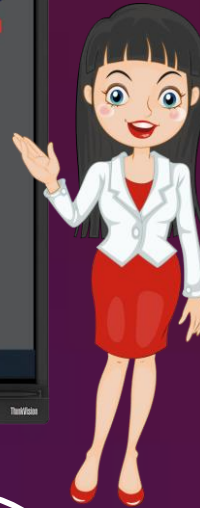
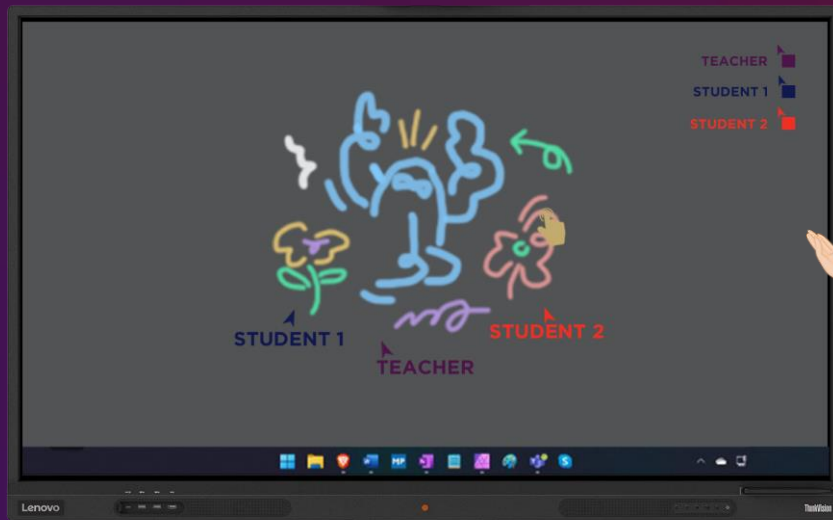


Easy to save & share



- **Cloud iWB for co-creation**

Teaching sessions will now be more participative by allowing the class to engage and interact with the content using Cloud iWB's co-create function. Class participation helps students retain more information and improve their learning. The ability to interact with the content in class makes the process of classroom learning a lot more interactive, rich, and fun.



STUDENT 1



STUDENT 2



3. Experience unparalleled convenience

iLFD makes having to stand right next to a whiteboard a thing of the past.

- **One-cable wired connection**

Whether it be external storage devices with class content or peripherals for presenting, connecting external devices to the iLFD is a breeze with the availability of many ports. Enjoy the convenience of single cable connection to the display using the USB-C port, along with the benefit of up to 65W charging so that your device never runs out of power.

- **Cast content wirelessly**

Allow students to participate in class with their mobiles/tablets while teachers teach, or cast content such as quizzes, videos, or other content from mobile devices onto the iLFD easily and seamlessly, giving teachers the freedom to move around the class while teaching.



Or



**Wireless
Casting**



Lenovo

ThinkVision S65 iLFD Monitor Specs

Display

Display Size 65-inch	Color Depth 8-bit+FRC
Panel Type VA	Anti-glare (Panel) Yes
Active Area 1428.5 mm x 803.5 mm	
Aspect Ratio 16:9	
Resolution 3840 x 2160	
Viewing Angle (H x V @ CR 10:1) 178° / 178°	
Response Time 6.5ms	
Refresh Rate 60Hz	
Brightness (Typical) 400 cd/m ²	
Brightness (Peak) 450 cd/m ²	
Contrast Ratio (Typical) 4000:1	
Color Gamut 85% NTSC	
Color Support (Typical) 1.07 Billion	

Touch

Touch Technology Infrared Touch	Glass Type 3.2 mm, Anti-glare
Multi-touch Capability 20 Touchpoints	Glass Hardness 8H (Pencil Hardness)
Touch Accuracy 1 mm	

Smart System

Operating System Android™ 11	Memory 4 GB
CPU CA55 x 4	Storage 32 GB
GPU Mali-G52 MC2	

Connectivity

Wired 1 x RJ45
WiFi 1 IEEE 802.11a/b/g/n/ac (both 2.4 and 5 GHz bands), Bluetooth® 5.1
WiFi 2 IEEE 802.11a/b/g/n/ac/ax (both 2.4 and 5 GHz bands), Bluetooth® 5.2

I/O Ports

Front Ports 1 x USB Type-C ¹ Gen 1 (DP 1.2 Alt Mode) 2 x USB 3.2 Gen 1 ² 1 x HDMI 2.1
Rear Ports 1 x HDMI 2.1 1 x Touch USB Type-B 1 x USB 3.2 Gen 1 ² 1 x USB 2.0 1 x VGA 1 x RJ45 1 x RS232 1 x HDMI-Out 2.0 1 x LINE-Out (3.5 mm)
Top Ports 1 x USB 2.0
OPS Slot Yes

Multimedia

Integrated Speakers Yes (2 x 15W)
Sensor 1 x Ambient Light Sensor

Power

Power Supply External
Voltage Required AC 100 to 240 V (50-60Hz)

Mechanical Structure

VESA Mount 500 x 400 mm
Handle 2
Size Packed (D x H x W) 1690.0 x 1060.0 x 210.0 mm
Size Unpacked with Wall Mount (D x H x W) 1487.2 x 916.6 x 117.3 mm
Size Unpacked without Wall Mount (D x H x W) 1487.2 x 916.6 x 90.0 mm
Weight Packed 49.5 kg
Weight Unpacked with Wall Mount 39.5 kg
Weight (Display Only) 37.5 kg

What's in the Box

Monitor with Wall Mount Bracket Yes
Power Cable (Cable Length) 1 x Power Cable (3 m)
HDMI Cable (Cable Length) 1 x HDMI Cable (3 m)
USB Cable (Cable Length) 1 x USB Type-B to Type-A Cable (3 m)
Remote Control with Battery Yes
Stylus Yes (2 x Stylus)
Quick Setup Guide and Warranty Booklet Yes

Certification

CB Yes	BIS Yes	WEEE Yes
cTUVus Yes	WPC Yes	CA65 Yes
PSB Yes	RCM Yes	UL-VOC Yes
IMDA Yes	C-Tick Yes	Eyesafe 2.0 Yes
CE-LVD Yes	UKCA Yes	TÜV Eye Comfort Yes
CE-EMC Yes	ENERGY STAR 8.0 Yes	TÜV Low Blue Light Yes
CE Red Yes	CEC Yes	HDMI Compliance Yes
FCC SDoC Yes	ERP Yes	USB-IF Yes
FCC ID Yes	RoHS Yes	
IC ID Yes	REACH Yes	

¹ USB Type-C[®] and USB-C[®] are registered trademarks of USB Implementers Forum. | ² Depending on many factors such as the processing capability of peripheral devices, file attributes, and other factors related to system configuration and operating environments, the actual transfer rate using the various USB connectors on this device will vary and is typically slower than the data rates as defined by the respective USB specifications: 5 Gbit/s for USB 3.2 Gen 1; 10 Gbit/s for USB 3.2 Gen 2 & 20 Gbit/s for USB 3.2 Gen2x2.

This datasheet is for BETT in March 2023 only. Images and specs may change until the final release of the product.