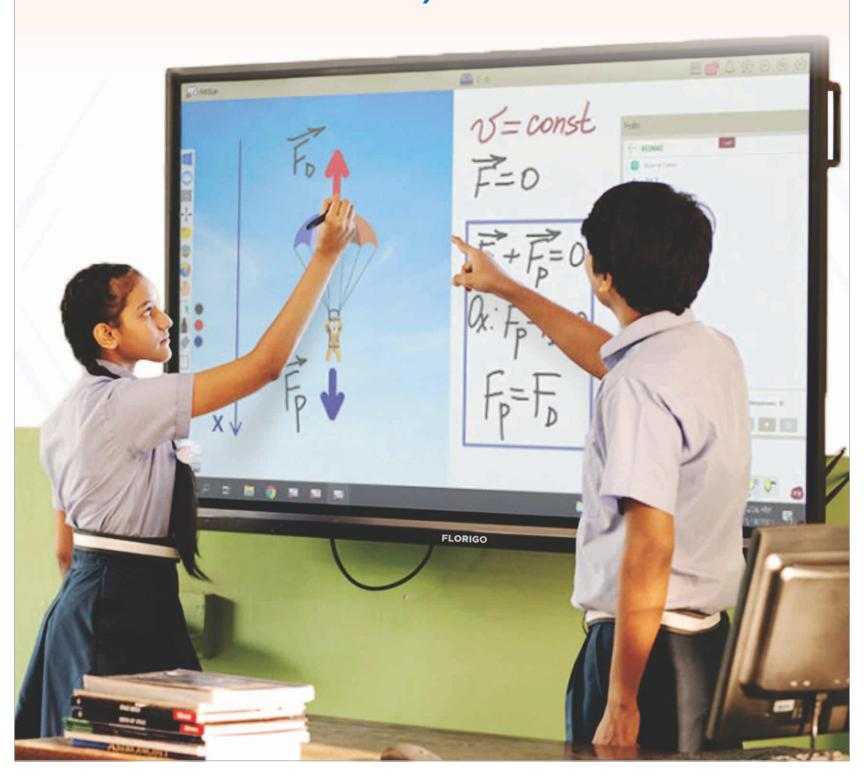


FLORIGO

INTERACTIVE FLAT PANELS FOR EDUCATION & CORPORATES

Learn today with ease!





Special Features

Newly designed for better lesson delivery



For Students

Inclusive Collaboration Advanced Eye-Care Technology Integrated Sound



For Teachers

Instant Connectivity Seamless Usability User-Friendly Software



For Schools

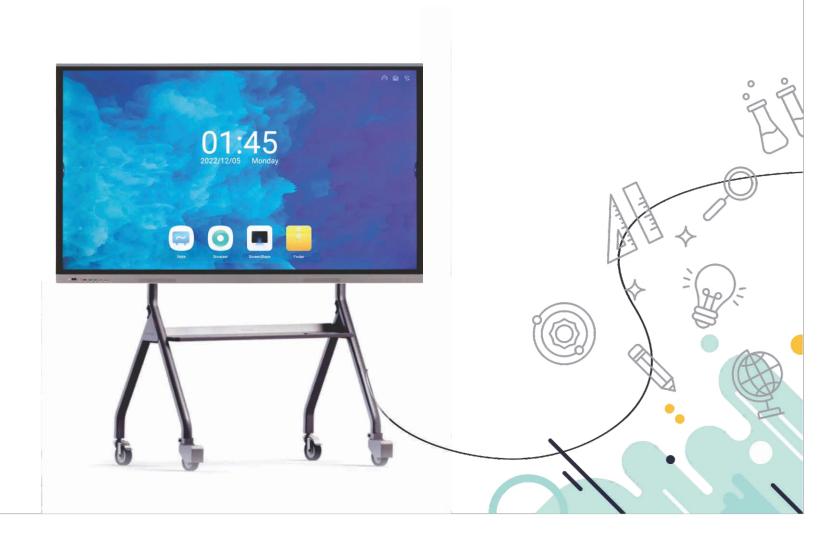
Simplified Management Software Compatibility Safety and Security

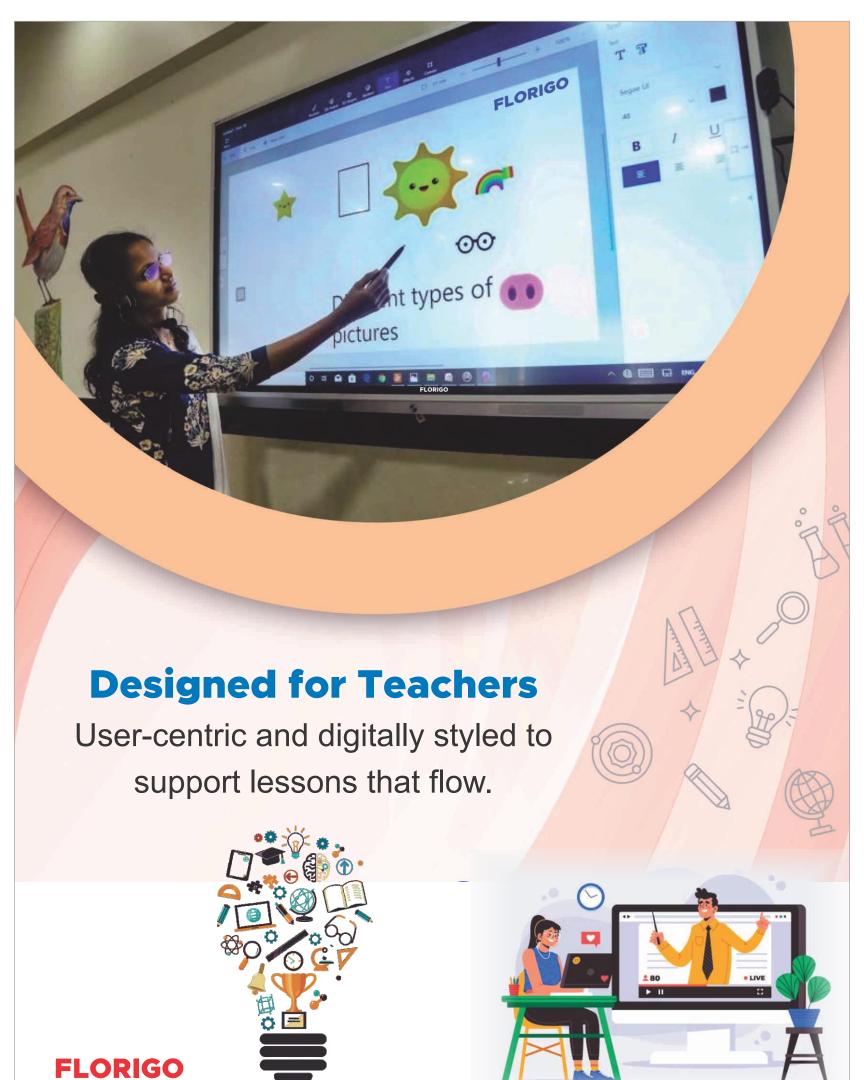




For Conferences & Meeting

Start your free video conference now!

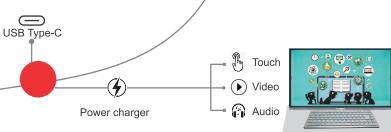




Instant connection via USB-C

A single-cord solution for data, video, and power with no preparation or technical know-how required





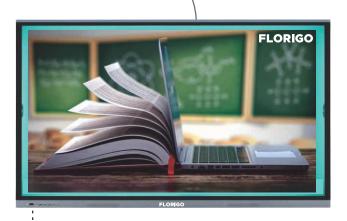


Industry first user-centric design

The unique angular design puts the control buttons and I/O ports clearly in the line of sight allowing teachers to seamlessly use the board without disrupting the lesson flow

Easy Casting

Florigo Display allows users to cast directly to the florigo via their internet browser for instant screen-mirroring with no cable or download necessary



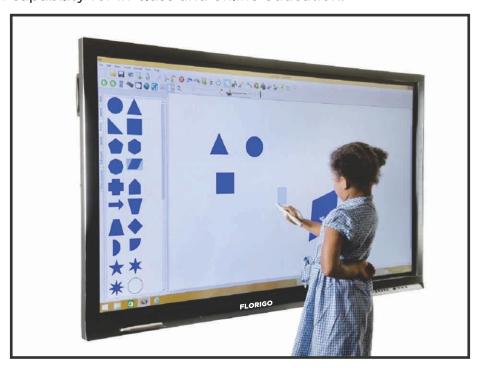






Best-in-Class Collaboration Tools

The 4K Ultra HD display delivers a completely natural writing experience with dual-pen. 33-point touch capability for in-class and online education.



Connect. Collaborate. Create

Better Learning within Reach Interactive displays designed around the need of all teachers



Available sizes: 65"/75"/86"/98"

Boosting a new redesigned interface, all the tools you need are now even easier to reach.

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General Specifications

High performance Android 11.0 with Floriboard Note Software α 3.0

Enhanced Productiveness & Efficiency in workplace through the built-in camera and microphone. Floriboard Note α 3.0 allows you to connect and present wireless anytime, anywhere over split-screen with mobile devices. The most advanced touch technology enables a highly intuitive and accurate touch experience.

No	055 3	Model	FL6503	FL7503	FL8603	3 FL9803	
		Resolution	Ultra HD 3840 x 2160				
Panel		Contrast Ratio (DCR)	15,000:1				
		Viewing angle	178° (H) / 178° (V)				
		Response Time (ms)	4				
		Brightness (nits)	450	450		450	
		Detection Method	Advanced Infrared				
To	h Caraar	Touch Point	Windows 7 / 8 / 10, Android - 20 points Windows XP, Linux, Mac, Chrome - 1 point				
Touch Screen		Touch Accuracy (typ.)	±1mm				
		Panel Life	80,000 HOUR				
	0 1	Standard	Android 11.0				
Systems		Operating Systems	Windows 7 / 8 / 10, Windows XP, Linux, Mac, Chrome				
		Mother Board	T982 (CVTE)				
		CPU / GPU	Cortex A73, 1.8GHz / Mali G52 MP2				
Mother board		RAM / ROM	8GB LPDDR4 / 128GB eMMC Flash / Optional				
		Main Chipset	MT7668BU+RTL8822BU				
) A ('F'	Operating Frequency	2.4GHz / 5GHz				
	WiFi	Wifi Standard	802.11a / b / g / n / ac				
		Bluetooth	2.1+EDR / 4.2 / 5.0				
		Pixel	13 Mega (Optional)				
	Camera	FOV	78°				
		Array Size	MJPEG: 3840 x 2160 (12fps) 4139 x 3104 (8fps) 1280 x 720 (30fps) 1920 x 1080 (30fps)				
		Array Count	6-Mic (Optional)				
Д	Array Mic	Pick up Distance (max.)	8m(Angle : 45°~135°)				
		Features	Echo Removal Noise Suppression Dialog Improvement Auto Gain				
;	Speaker	Audio	20W x 2				
т		Thickness	3.2 mm				
rem	pered Glass	Features	Anti-Glare Anti-Finger Print Anti-Microbial 8 MOHS				
С	peration	Temperature / Humidity	0°C ~ 40°C / 20% ~ 80%				
	Daniel	Input Voltage	AC 100 ~ 240 V, 50 / 60 Hz				
Power		Power consumption	300W	380W		460W	
	I/O port	Front	4 x USB3.0 (PC) 1 x 1xSDMIN x 1x TouchUSB x 1xUSB Type C				
		Side	2x USB3.0 1xTouch USB 2xSDMIN 1x USB 2.0 1x Rs232 1x Optical Out				
Interface		Bottom	1xAudio Line out 1xAudio line in 1xRJ45IN 1xRJ45 Out				
	OPS		Ready				
D	imension	Set (W x H x D)(mmlin)	1511 x 914.95 x 93.25 59.49 x 36.02 x 3.67	1721.9 x 1029.05 x 67.79 x 40.51 x		1967.35 x 1167.25 x 89.65 77.45 x 45.95 x 3.53	
	Weight	Set (Kg lb)	46 101.41	56 123.46	;	70 154.32	
	Wall Mounting	Set (W x H)(mm in)	600 x 400 (8M screw)	800 x 400 (8M s	crew)	800 x 600 (8M screw)	
Stand	Movable Stand	Set (W x H x D≬mm in)	1285 x 1760 x 700 50.59 x 69.29 x 27.56				

Sliding System for IFPD Security





SPECIFICATION OF SLIDING HORIZONTAL SYSTEM (65")

• Outer Length of Frame: 3360 mm • Outer width of Frame: 1100 mm • Thickness of Frame: 210 mm



SPECIFICATION OF SLIDING HORIZONTAL SYSTEM (75")

• Outer Length of Frame: 3600 mm • Outer width of Frame: 1300 mm • Thickness of Frame (Depth): 210 mm



SPECIFICATION OF SLIDING HORIZONTAL SYSTEM (86")

• Outer Length of Frame : 4125 mm • Outer width of Frame : 1300 mm • Thickness of Frame(Depth) : 210 mm

VERTICAL SLIDING SYSTEM



For IFP the Vertical Sliding System has only 1 board for writing and covering IFP

Board Size is Similar to IFP Size

IFP Size: 55" inch, 65"inch, 75"inch, 86"inch, 98"inch

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Slot-in PC (OPS)

It provides additional computing power touch functionality and power needed to operate CPU intensive applications

CPU	Intel® Core™ i5-8259U		
RAM	8GB (up to 64GB)		
Storage	256GB SSD		
VGA out	Yes		
DP out	Yes		
HDMI out	Yes		
RJ45	Yes		
Wifi/BT	Yes		
OS	Free DOS		

Operation System	Windows ® 7, Windows 8.1, Windows 10 or later; MacOS™ 10.10 or later; Chrome OS; Linux				
System Requirement	HDMI Output & USB Type-A				
WiFi Frequency/ Authentication Protocol	2.4GHZ & 5GHZ/5.8GHZ DUAL BAND802.11 A/B/G/N/ AC ; WPA2-PSK				
Resolution/Frame Rate	FHD/30 fps				
Number Of Sources Simultaneous On Screen	4(viewBoard Cast receiver); 16(viewBoard Cast Pro receiver)				
Power	Voltage: 5V 650mA				
Connector	USB:USB2.0 Type-A compatible to USB2.0/3.0 HDMl: HDMl 1.2 above				



Cast Button

Connect your device and cast your content effortlessly from your preferred device to your wireless display through USB-C or HDMI cable

35, Jai Durga Colony Proposed London Street Rd, Nagpur- 440022 Toll-Free + 91 9284777789 Email info@florigo.co.in

Website www.florigo.co.in

Reseller Details