



BRIO INTERACTIVE TECHNOLOGIES PVT LTD, DELHI

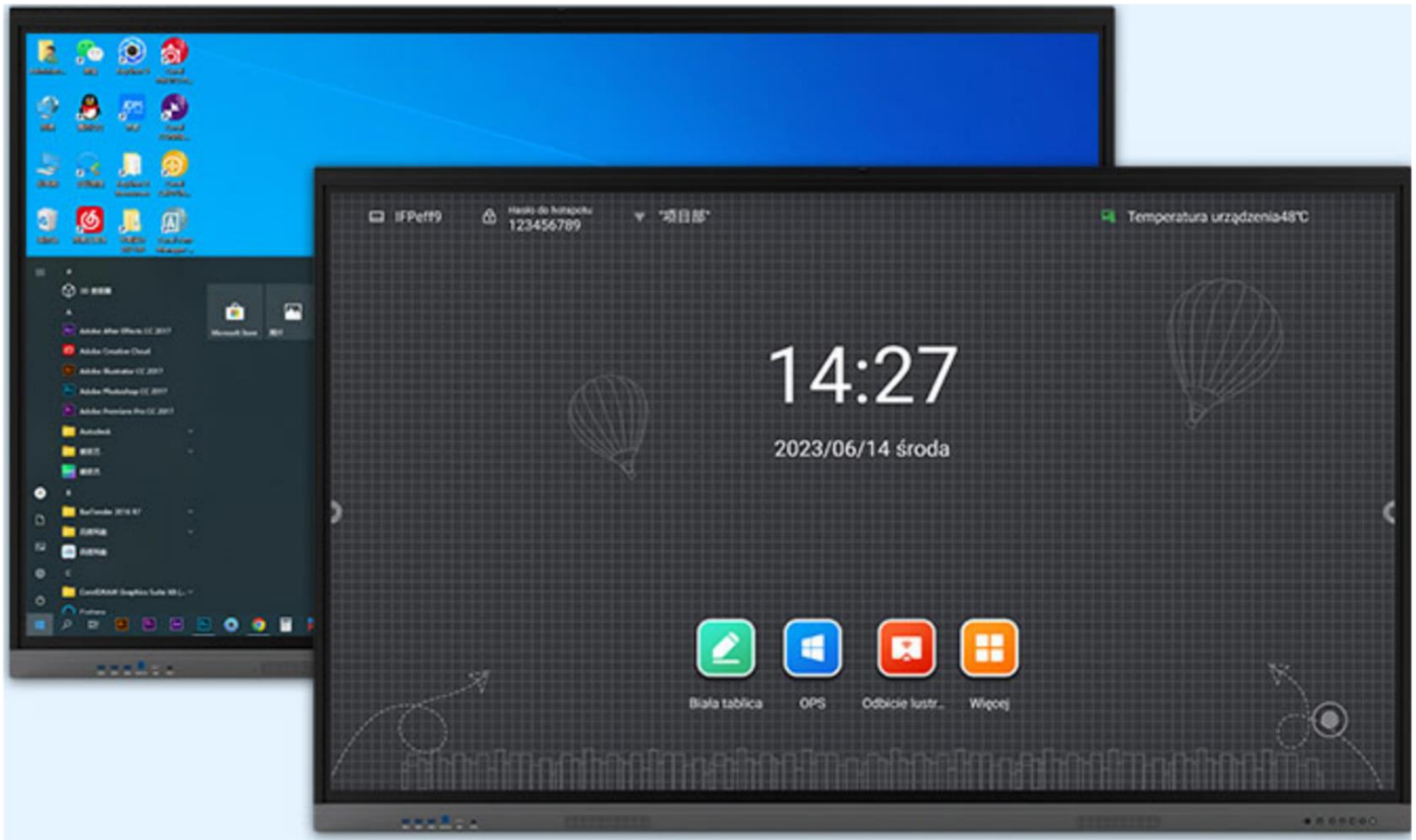
A12, Okhla Phase-2, New Delhi – 110020

Website: www.briotouch.com



WE ARE PROUD TO BE YOUR TRUSTED, RELIABLE, CAPABLE AND EFFICIENT PARTNER!!

Interactive Flat Panel



4K UHD



Android 14.0



CPU Octa Core A55



TF Card Slot



Zero Bonding



PC Module
(Optional)



20 Points Touch



Integrated Speaker



Bluetooth

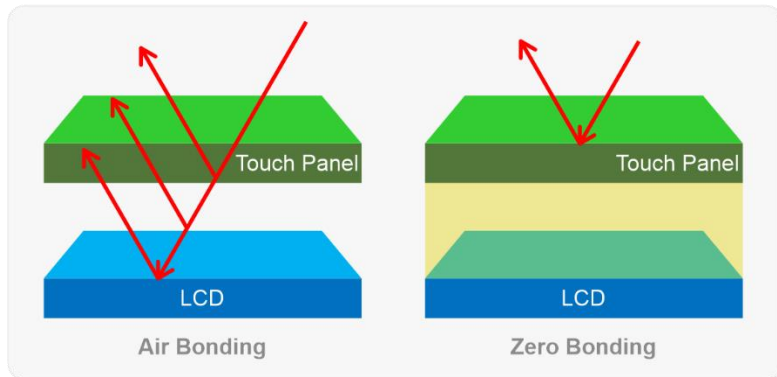


WIFI &
HotSpot

Supported Softwares



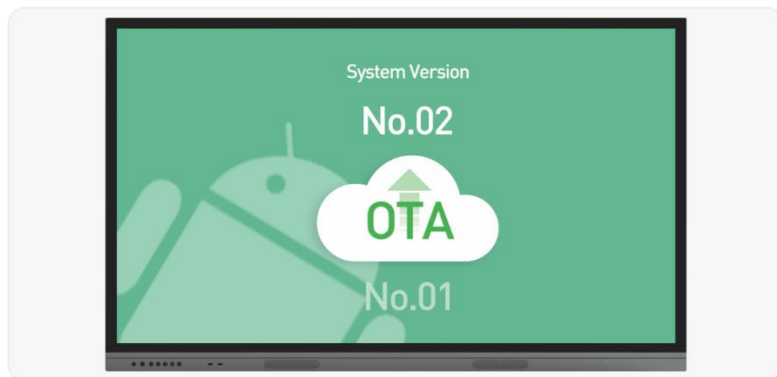
Features



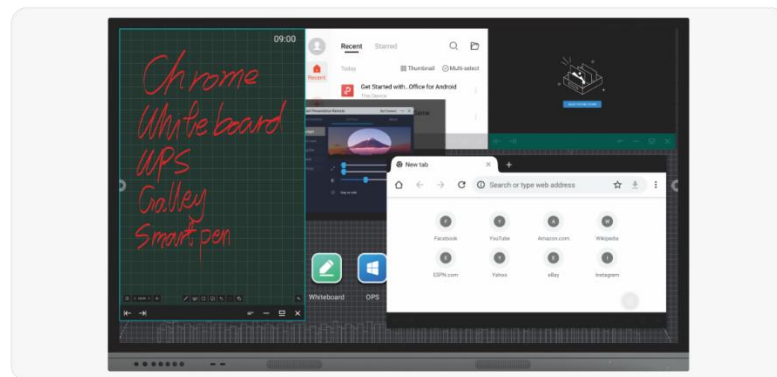
Zero Gap Bonding Panel



Multi User Management(5 Users)



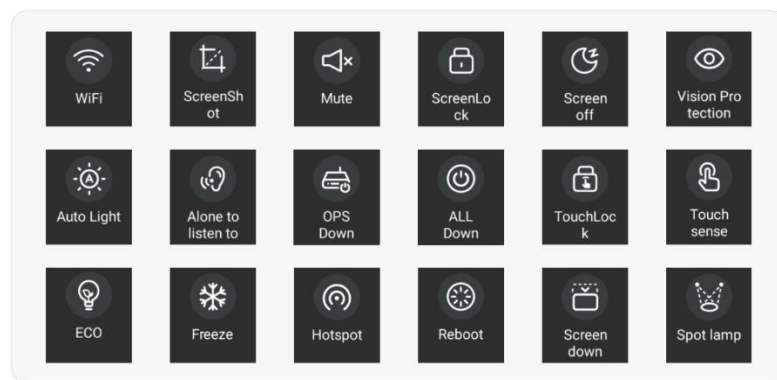
OTA: Over the Air remote update



Free Multi Windows



4mm AG Glass

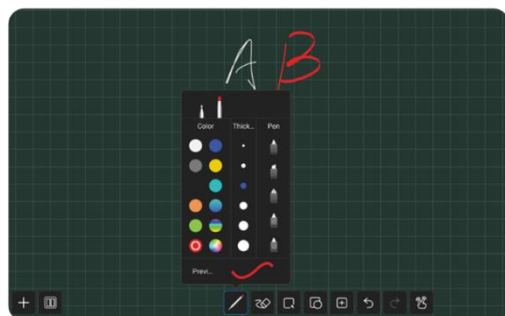


Sidebar Tools

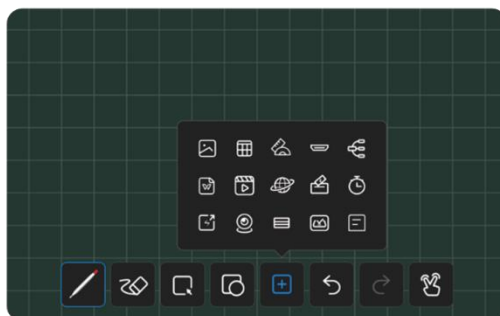
More Features

- 4K Ultra HD display, support full channel 4K UI display
- High precision IR touch makes the user write more smoothly
- Support dual pens with different color displays, which makes teamwork easier
- One network support, Android and OPS
- High level welcome application, enriching the live interactive experience with great fun
- Split whiteboard, parallel tasks and wider scenes
- New hover ball mode for quick customization of features
- Eye protection, lock screen, touch lock and other tools

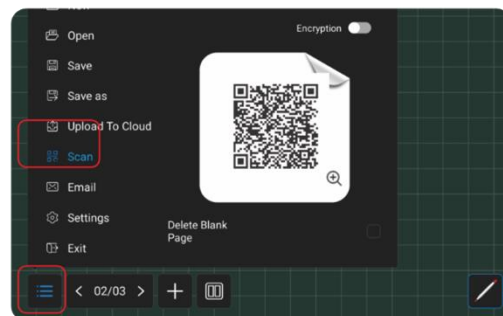
Whiteboard Features



Dual color writing



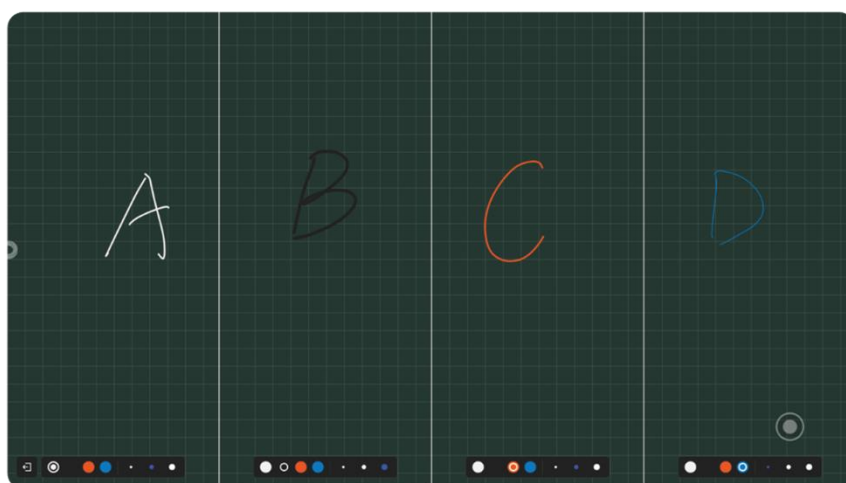
Tools



Scan QR code to receive whiteboard contents



Scan QR code to transfer files to the whiteboard



Split whiteboard, multiple tasks

Screen Share



PRODUCT SPECIFICATION



Panel Specifications – 65 inches		
Panel Type		Commercial Grade Panel
Visual Ratio		16:9
Resolution		3840 (H) × 2160 (V)
Pixel pitch		0.372(H)*0.372(V) mm
Toughened Glass		Anti-glare, 8 Mohs
Frequency		60Hz
Brightness		350 nits
Display Colors		1.07B (10bit)
Bonding Technology		Zero Bonding
Viewing Angle		178°(H/V)
Light source		DLED
Audio		
Speaker		16W x2
Touch		
Touch specifications		Non-contact infrared sensing technology
Touch Points		20 Points Touch
Input mode		Opaque object (finger, pen, etc)
Response time		≤4ms
Touch Accuracy		±1mm
Output coordinates		32767 (W) ×32767(D)
Android Module		
System Version		Android 14.0
CPU		Octa Core
GPU		MaliG52
RAM		8GB
ROM		128GB
Wireless Connectivity		
Bluetooth		5.0
Wi-Fi	Version	802.11ac/b/g/n/a/ac
	Frequency	2.4GHz/5GHz
Input and Output Ports		
HDMI IN x 2; USB 3.0 x 4; TOUCH x1; AUDIO IN x1; RS232 x1; TF x1; RJ45 IN x1; COAX x1; EARPHONE x 1		
Power		
Voltage		100-240V ~ 50/60Hz 4A
Max. power consumption		≤400W
Standby power consumption		≤0.5W
Structure		
Dimension		1706.76×1027.32×87.31mm
VESA hole site		600 x 400 mm
Net weight		52kgs
Accessories		
Power cord x 1, Stylus x 2, Wall Mount Kit x 1, Remote Control x1		
OPS Module (Optional)		
CPU		Intel Core i5
RAM		8GB
SSD		256GB
Input & Output Ports		USB Ports x5, DP Out x1, HDMI Out x1, RJ-45 x1, Audio & Mic x1, Wi-Fi x1, Type C x1