



Touch Accuracy



Fast Wireless Mirroring



Mira-Cast

Interactive Flat Panel IN-9858IC

True Interactivity for Bringing People Together



HD Camera
1080 HD Camera



Array Microphone
Ultra Long up to 8M



UHD Resolution
4K Resolution Picture



Touch Accuracy
Accurately identify



Mira-Cast
High speed transmission



Scan CCode to Share
Quickly and Easy

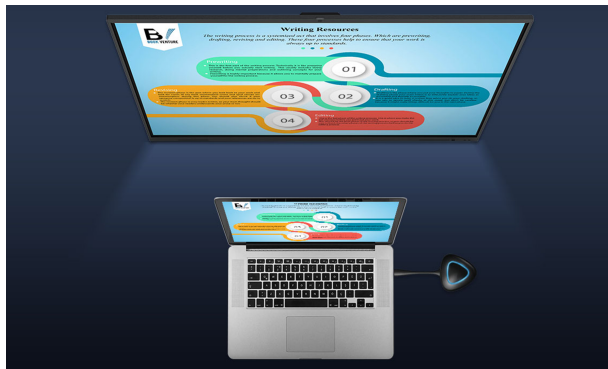
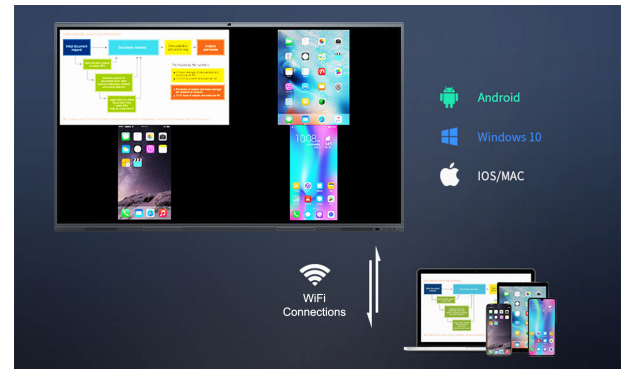


UHD Resolution

- 4K HD screen and ultra narrow borders on both sides
- Greatly increase the proportion of screen
- Show the Ultra High Definition images with no limited

One Click Wireless Mira-Cast Sharing

- Cross system casting screen by one button
- Multi platform support up to 4 connections at the same time
- Annotation when mirroring; it shows a hint if disconnected

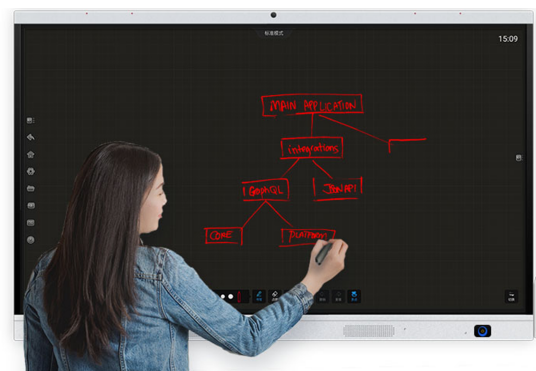


Fast Wireless Mirroring

- Wireless Mira-Cast by dongle upload high-definition documents and display videos in 0.09 seconds
- Mirroring without network, control the computer on the interactive flat panel

Delicated Writing with Rapid Experience

- High tech of 20-point infrared touch, speedy writing, fast following
- Single-point writing : Two point to zoom in, out and drag, gesture erase
- Multi-point writing : Support more people to write at the same time
- Classic mode, comfortable writing with anti-mis-touch



Panel	LCD Size		98 inch
	Backlight Source		DLED
	Resolution		3840 (H) × 2160 (V)
	Brightness		350cd/m2
	Contrast Ratio		1200:1
	Visual Angles		178° (H/V)
	Response Time		8ms
	Frame Rate		0.5622 × 0.5622 mm
	Frequency		60Hz
Audio and Video, Camera Parameter	Speaker Channel		2,1
	Speaker Power		2 × 10W (tweeter) +15W (woofer)
	Built-in Camera		8 Megapixels, Middle of top border, 73 degree
	Array Microphone		8m Pickup Distance, 6-array
Touch	Type		Infrared Recognition
	Touch Point		20 points touch recognition
	Input Mode		Fingers, Touch Pens and Other Opaque Objects
	Minimum Touch Object		2mm
	Reaction Time		≤10 ms
	Touch Accuracy		±1mm (more than 90% of touch area)
Android System	Processor	CPU	Dual Core A73 + Dual Core A53
		GPU	Quad Core Mali-G51
	Running Memory / Storage		4GB/32GB
	System Version		Android 8.0
WiFi	Version		802.11 a/b/g/n/ac
	Working Frequency		2.4G, 5G
	Working Distance		12 meters
Interface	Input		HDMI x3, USB2.0 x3, USB3.0 x3, VGA x1, Audio In x1
	Output		HDMI x1, Touch Out x2, Audio Out x1
	Connectivity		RJ45 x1, SPDIF x1, RS232 x1
Power	Voltage		100-240V~50/60Hz 2.5A
	Max. Power Consumption		450W
	Standby Power Consumption		≤ 0.5W
Environment	Working Temperature		0°C~40°C
	Working Humidity		10%~90%RH
	Storage Temperature		-20°C~60°C
	Storage Humidity		10%~90%RH
	High Attitude		Below 5000 meters
Structure	Net Weight		102kg
	Gross Weight		136kg
	Bare Dimension (L×W×D)		2244.5×1323.0×89.5mm
	Packing Dimension (L×W×H)		2525 x 435 x 1745mm
	Thickness		135.5mm
	VESA Hole (L×W)		M8×25mm Screws, 800×400mm
	Accessories		Power Supply Cord (3m), Pen x2, Wall Mounted x1, Instruction Manual x1
OPS	System		i5, DDR4 8GB, M.2 SSD 256GB
	Graphics Card		Integrated High-Definition Intel® HD Graphics
	Sound Card		Integrated High-Definition Stereo Sound Card
	Operating System		Windows 10 Enterprise
	Input		USB2.0 x2, USB3.0 x2, Mic. X1
	Output		HDMI x1, Line Out x1
	PC Interface		80pin