

Interactive Flat Panels

Taking Collaboration to the Next Level

Today's Interactive Flat Panels are more popular and more widely used than ever. Hikvision's products take the lead in these flexible, multi-functional solutions with ultra-4K resolution, accurate on-screen writing, built-in whiteboard software, and wireless screen projection, satisfying the needs of a variety of local and remote collaboration and education scenarios.

Providing an all-in-one solution, Hikvision Interactive Flat Panels eliminate the need for multiple tools and equipment found in conventional meetings and classes. Always ready for meetings, workshops, and other applications, these panels make collaboration and learning easy and efficient.

- **Central Management**

Remotely control multiple devices for efficient operation

- **Wireless Projection**

Brand-new Wondercast software to support flexible projection, reverse control and group display.

- **Built-in Whiteboard**

Smooth writing experience with up to 45 points touch control, free annotation and convenient sharing

- **4K UI Display**

4K resolution with zero-gap bonding screen, anti-glare, anti-blocking and fingerprint-resistant.



Smart Whiteboard Function

- Max. 45-point IR touch supports multiple pens writing simultaneously
- Supports screenshots to save details
- Mohs level 7 hardness glass: scratch and fingerprint-resistant
- Handwriting Shape Recognition and Handwriting Character Recognition

Seamless Wireless 4K Projection

- 4K Projection via Wi-Fi: The Interactive Flat Panel can be set up as an AP hotspot, or all devices can connect to the same Wi-Fi
- The panels support simultaneous split screen 4K projection on up to 4 devices



- Allow for two-way 4K projection and reverse control (controlling devices such as laptops, PCs and smartphones from the Interactive Flat Panel through the WonderCast app)
- Main panel screen can be mirrored on up to 8 other device screens within the same network
- In addition to duplication mode, the panels also support 4K extension mode

Remote Video Conference

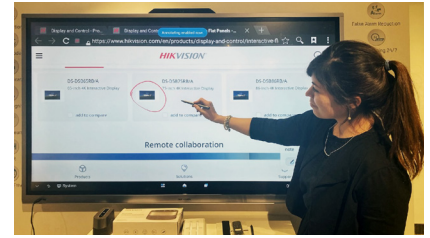
- Hold remote video conferences with another Interactive Flat Panel, or PC / mobile phones
- Abundant accessories available: USB camera (1080p or 4K), omnidirectional microphone



- An OPS module for Windows Operating System is recommended for Interactive Flat Panels as an accessory.

Flexible Annotation

- Users can readily annotate on any interface with a single click



- Annotation supports colour and thickness adjustments as well as stroke optimization.
- 1 mm writing accuracy

Model	DS-D5B65RB/C	DS-D5B75RB/C	DS-D5B86RB/C	DS-D5B65RB/D	DS-D5B75RB/D	DS-D5B86RB/D
Image						
Diagonal Size	65 inch	75 inch	86 inch	65 inch	75 inch	86 inch
Operation System	Android 11			Android 11		
Memory	4 GB			4 GB		
Built-in Storage	64 GB			64 GB		
Camera Pixel	--			8 MP		
Backlight	DLED			DLED		
Resolution	3840 × 2160@60 Hz			3840 × 2160@60 Hz		
Color Depth	10 bit			10 bit		
Viewing Angle	178°(H)/178°(V)			178°(H)/178°(V)		
Response Time	6 ms			6 ms		
Brightness	350 cd/m ²			350 cd/m ²		
Pixel Pitch (H x V)	0.124 (H) × 0.372 (V) mm	0.143 (H) × 0.430 (V) mm	0.164 (H) × 0.493 (V) mm	0.124 (H) × 0.372 (V) mm	0.143 (H) × 0.430 (V) mm	0.164 (H) × 0.493 (V) mm
Video & Audio Input	HDMI IN × 2, MAX 4K @30 Hz, LINE IN × 1			HDMI IN × 2, MAX 4K @30 Hz, LINE IN × 1		
Video & Audio Output	HDMI OUT (HDMI 2.0) × 1, MAX 4K @60 Hz, LINE OUT × 1			HDMI OUT (HDMI 2.0) × 1, MAX 4K @60 Hz, LINE OUT × 1		
Data Transmission Interface	USB-C × 1, USB-A × 2 on front panel, USB-A × 2 on rear panel			USB-C × 1, USB-A × 2 on front panel, USB-A × 2 on rear panel		
Loudspeaker	Built-in 2 × 16 W Loudspeaker			Built-in 2 × 16 W Loudspeaker		
Touch Points	45 Points Multi-Touch			45 Points Multi-Touch		
OPS Module	Recommended			Recommended		