

**DCP-8665,DCP-8675,DCP-8686,DCP-8698**  
**65 inches, 75 inches, 86 inches, 98 inches**  
**Intelligent Interactive Flat Panel**



## Description

The intelligent interactive conference flat panel system solves the problems of low screen interaction in traditional conference rooms, difficulty in sharing information after the conference, cumbersome operations, and low conference efficiency. The system can easily realize integrated presentation, multi-party interaction, multi-screen interaction, multi-screen comparison display, whiteboard writing, real-time sharing of meeting records, which can be taken away by scanning the code to improve meeting efficiency.

## Features

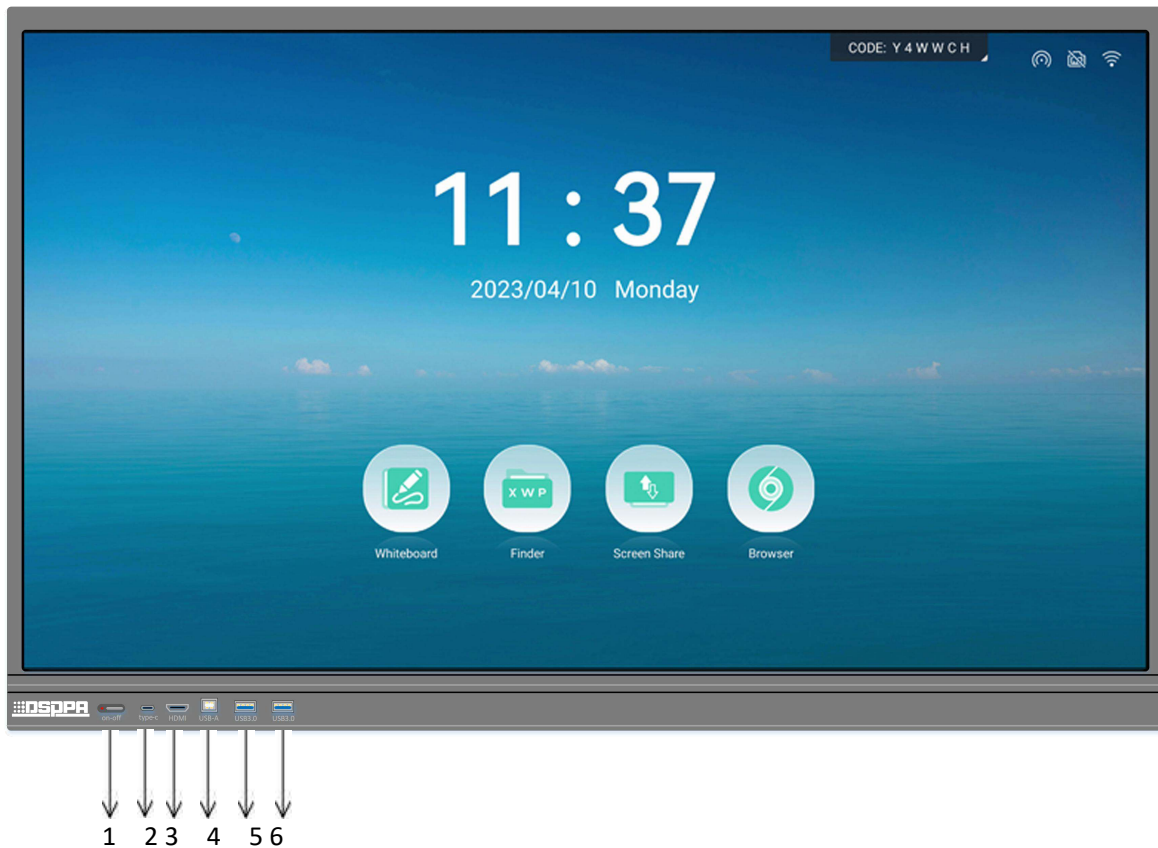
- Using Android operating system, support cable TV playback function; Support built-in OPS computer display function; USB multimedia file playback function;
- Support 10-point touch under PC and Android; support touch operation picture zoom in, zoom out, rotate, etc.; support touch function available after signal source switching;
- Support sleep timing, shutdown memory function, support remote control shortcut keys;
- Support screen recording function, electronic whiteboard, handwritten annotation function, to meet the various application requirements of training and teaching;
- Support timing function, with a timer gadget, can control the time at any time;
- Support wireless screen transfer, transmit computer/laptop signals to the interactive panel for display, and support simultaneous reception of four signals and display on the same interactive panel;
- Support annotation sharing function through network QR code.

## Specifications

Model	DCP-8665, DCP-8675, DCP-8686, DCP-8698	
Display Screen Size	65 inches, 75 inches, 86 inches, 98inches (16:9)	
Display Screen Type	LED LCD Display	
Screen Display Size	1428.48 × 803.52mm (65 inches), 1649.66 × 927.94mm (75 inches), 1895.04× 1065.96mm (86 inches), 2160.5× 1217.3mm (98 inches) [HxV]	
Physical Resolution	3840* 2160	
Display Color	16.7Million (8bit)	
Refresh Rate	60HZ	
Brightness	350cd/ m2	
Contrast	1200: 1	
Viewing Angle	178°	
Display Screen Protection	4mm fully tempered high explosion-proof - anti-glare glass	
Backlight Lifespan	50000 hours	
Touch Embedding Method	Built-in all-in-one, non-external design	
Touch Sensing Technology	Infrared induction recognition touch technology (20 points)	
Writing Method	Fingers, styluses or other opaque objects	
Cursor Speed	120 points/s	
Positioning Accuracy	More than 90% of the touch area is ±1mm	
Communication Interface	Full Speed USB	
Touch Resolution	32767* 32767	
Numbers of Touches	Unlimited Times in Theory	
Computer Response	System Automatic Recognition; ≤15ms	
Device Driver	Drive-free	
Touch Function	Support 20-point computer touch operation Support image zoom in, zoom out, rotate	
Speaker Specifications	10W / 8Ω × 2 Speakers	
Interface	RJ45: 1 Group	HDMI in: 3 Groups
	AV in: 1 Group	AV out: 1 Group
	TOUCH PORT: 2 Groups	SPDIF out: 1 Group
	RS232 Port: 1 Group	USB 2.0: 2 Groups, USB 3.0: 3 Groups
	Type-C: 1 Group	
Housing & Appearance	Aluminum frame corner block design, front buttons, front ports, front speakers	
Device Dimension	1485×897.5×91.6mm ( 65 inches ) 1707.1×1022.7×91.8mm ( 75 inches ) 1953.4×1161.40×92mm ( 86 inches ) 2220.04×1326.29×96.55mm ( 98 inches )	
Package Size	1582×190×990mm ( 65 inches ) 1802×225×1117mm ( 75 inches ) 2048×225×1256mm ( 86 inches ) 2360×308×1430mm ( 98 inches )	
Net Weight	46KG、 62KG、 75KG、 93KG	
Gross Weight	60KG、 82KG、 96KG、 115KG	
Max. Power Consumption	≤180W、 ≤320W、 ≤410W、 ≤516W	
Standby Power	≤0.5W	

Installation Method		With Wall Mounting Bracket
Environment Parameters	Workplace	Indoor
	Working Temperature	0°C- 40°C
	Working Humidity	10% - 80% non-condensing
	Storage Temperature	-10°C- 60°C
	Storage Humidity	10% - 80% non-condensing

## Product Information



① Remote Control Receiving Port, One-key On/Off Button

② Type-C Interface

③ Front HD Interface

④ Font Touch Interface

⑤ USB Interface

⑥ USB Interface