

SC02-I365/75/86A

4K Smart Interactive Whiteboard



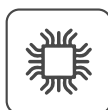
ZKTeco's SC02-I365/75/86A interactive whiteboard is designed to foster the sharing of inspiring knowledge in both business and educational settings. The SC02-I365/75/86A interactive whiteboard is equipped with the 4K UHD display for clear visual and a 48 MP Camera for high resolution video capture. Its NFC capability and Wi-Fi connection allows SC02-I365/75/86A to integrate meeting solutions with screen sharing, whiteboard writing and remote video calling.

Also, SC02-I365/75/86A has anti-glare display surface ensures clear visibility from any angle, minimizing reflections and making content easy to read even in brightly lit rooms. Users can experience fluid collaboration with over 50 simultaneous touch points, which facilitate natural writing and precise annotations in real-time.

Features



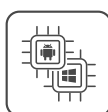
4K UHD Display



Quad core A73 + Quad core A53



48 MP Camera



Dual Operating System
Android 14.0 & Windows 11 (Optional)



8 Microphones Array



Support NFC

Specifications

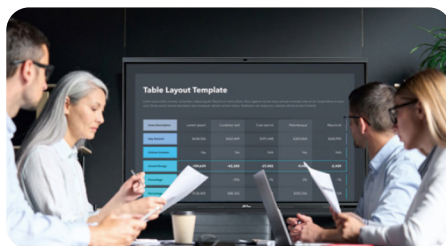
Model	SC02-I365A	SC02-I375A	SC02-I386A
Screen Parameters			
Screen Size	65 inch	75 inch	86 inch
Backlight	D-LED		
Backlight Life	50,000 hours (min.) (typ.)		
Resolution	3840 × 2160 (pixels)		
Brightness	450cd/m ² (typ.)		
Contrast Ratio	3000:1 (typ.)		
Response Time	8ms (typ.)		
Refresh Frequency	60Hz		
Aspect Ratio	16:09		
View Angle	178°(H) / 178°(V)		
Display Colors	1.07B(8bit+FRC)		
Bonding Technology	The gap between tempered glass and screen is close to 0		
Touch Parameters			
Touch Technology	Advanced infrared touch technology		
Touch Points	Up to 50		
Touch Response Time	Single touch: ≤ 3ms Multiple touch: ≤3 ms		
Accuracy	Center 90% touch area: 1mm		
Anti-Glare	High transparent+Smooth+Anti-glare		
Glass Hardness	9H (Pencil Hardness) ; 7(Mohs Hardness) Tempered Glass		
Writing Height	≤ 1mm		
System			
CPU	Quad core A73+Quad core A53		
GPU	MaliG52 MP8		
Memory (RAM)	8GB		
Storage (ROM)	128GB		
Operating System	Android 14 / Windows 11 (Optional)		
Connectivity			
Front Port	USB 3.0*2 Type-C(65W)*1		
Bottom Port	AUDIO IN*1 VGA*1 LAN IN/OUT*2 RS232*1 MIC IN*1 HDMI OUT*1 AUDIO OUT*1 SPDIF*2		
Side Port	Touch-USB*2 DP*1 HDMI IN(ARC) 1 2.0*1 HDMI IN(CEC) 2 2.0*1 Type-C*1 USB 2.0*1 USB 3.0*2 OPS slot (for slot-in PC)*1		
Wi-Fi	Wi-Fi 6: IEEE 802.11 ax/ac/b/g/n (5GHz / 2.4GHz)		
Bluetooth	BT 5.0: 2.1+EDR/4.2/5.0		

NFC		ISO / IEC 14443 A ; ISO / IEC 14443 B		
Built-in peripherals				
Camera	Pixel	48 Mega pixels		
	FOV	FOV Diagonal 114.9°		
	Face tracking	Support		
	Sound localization	Support		
Microphone	Array quantity	8 microphones array		
	Pickup Range	Support		
	3D noise reduction	Support		
	AEC & AGC	Support		
Speaker		2*20W+1*20W(Subwoofer optional)		
Power				
Operating Power		100 V ~ 240 V/AC, 50/60 Hz		
Standby power consumption		<0.5W		
Power consumption (100% brightness)		178W (typ.)	215W (typ.)	278W (typ.)
Physical				
Dimensions (W × H × D)		1483.9*86.7*911.6mm	1705*86.9*1036mm	1950.4 *86.9 *1174mm
Package Dimensions (L × W × H)		1640*185*1010mm	1860*185*1125mm	2095*185*1265mm
Net Weight (kg)		40.5kg	53.95kg	66.85kg
Weight with Packaging (kg)		50.2kg	64.5kg	79.05kg
Case Material		Aluminium Alloy and Sheet Metal		
Color		Blue grey		
Lifespan		50000 Hours (Expected)		
Environment				
Operating Temperature		0°C to 40°C		
Storage Temperature		10°C to 60°C		
Operating Humidity		20% to 80% RH (Non-condensing)		
Storage Humidity		10% to 60% RH (Non-condensing)		
Accessories				
Cables		Power Cable*1, USB Cable*1, HDMI Cable*1		
Remote Controller		1		
Wall mount		1		
Stylus Pen		2		
Eraser		1		
Peripheral Accessories(Optional)				
Movable bracket		YES		
OPS		YES		
Wireless Dongle		YES		

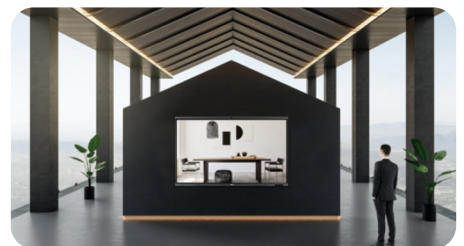
Applications



Training Room



Meeting Room



Show Room

