

DS-D5C65RB/B 65-inch Interactive Flat Panel



The Hikvision Interactive Flat Panel is a kind of newly developed intelligent teaching assistance product which integrates with the latest technologies of touch control, HD display, video processing, network communication, interactive control, sound control. It can be widely applied to the classroom, online teaching, training center, etc.

- UHD 4K display with resolution of 3840 × 2160.
- Anti-glare and anti-blocking design to ensure smooth interaction
- Dual systems of Android and Windows (Optional with OPS) saving cost and easy to use, video conference software are recommonded to run under Windows system.
- Quick response, at most 50-points touch control and smooth writing experience.
- Built-in network switch chip saves a network switch.
- All-in-one design with tempered glass and intelligent temperature control, making it environmental-friendly and safety-guaranteed, support blue light protection.
- EDLA Certified

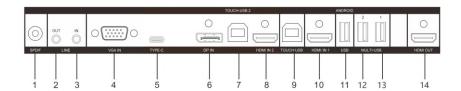
Specification

Product Model				
Product Model	DS-D5C65RB/B			
Display				
Screen Size	65 inch			
Backlight	DLED			
Pixel Pitch	0.124 (H) ×0.372 (V) mm			
Resolution	3840 × 2160 @60 Hz			
Brightness	400 cd/m² (Typ.)			
Color Depth	10 bit			
Display Color	1.07 G			
Response Time	5 ms			
Panel Type	VA			
Contrast Ratio	5000:1 (Static) 30,000:1 (Dynamic)			
Color Gamut	72% NTSC (CIE1931) (Typ.)			
Refresh Rate	60 Hz			
Viewing Angle	178° (H)/178° (V)			
Aspect Ratio	16:9			
Surface Hardness	9H (Pencil)			
Surface Hardiless	7 (Mohs)			
Surface Glass	Anti-Glare Glass			
Surface Haze	25% Haze			
Glass Bonding Method	Zero Lamination			
Display Area	1428.48mmx803.52mm			
Working Duration	7 × 16 H			
Transmittance	88% ± 3			
Lifespan	50,000 hours			
Touch				
Туре	Infrared Touch Screen			
Touch Point	Up to 50-point multi-touch			
Touch Response Time	≤ 2 ms			
Minimum Touch Object	≥ 1.5 mm (≥ 90% touching area)			
Touch Precision	± 0.5 mm (≥ 90% touching area)			
Touch Resolution	32767 × 32767			
Built-in System				
Operation System	Android 13.0			
Memory	8 GB			
Built-in Storage	128 GB			
Processor	Quad-core Cortex-A76 × 4 (2.4 GHz) and quad-core Cortex-A55 × 4 (1.8 GHz)			
GPU	Mali-G610 MC4			
HDCP Version	2.3			
Camera				
Pixel	Pixel 48MP for Photos & 8 MP for Video			

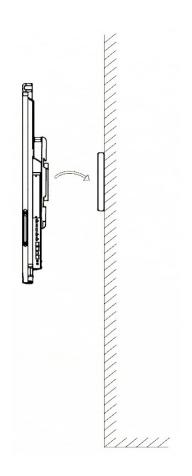
Image Processing Technology purple edge removal, automatic defogging; support shadow correction . Audio Processing Technology Support dereverberation, adaptive noise reduction, adaptive non-stationary noise reduction, adaptive echo cancellation, automatic gain control, automatic electrical level control, sound source localization, speech dynamic detection, digital beam forming, speech detection. Interface Video & Audio Input HDMI In (HDMI 2.0) × 3, VGA In × 1, DP In (DP 1.2) × 1, Audio In × 1 Video & audio output HDMI Out (HDMI 2.0) × 1, Audio Out × 1, SPDIF Out × 1 Control interface TOUCH-USB 3.0 × 3, RS232 × 1 LAN (1000 Mbps) × 2 WIFI AP & Station, 2.4G/5G WIFI 6, IEEE 802.11 a/b/g/n/ac/ax 2 × 2 MIMO (2.4 GHz and 5 GHz) authentication protocols WEP, WPA, WPA2, PSK and 802.1X EAP Data Transmission Interface USB 3.0 × 4, USB 2.0 × 1, Type-C × 2 (Type-C supports USB 2.0, DP 1.2, and charging functions; side charging 15 W, front charging 65 W) Power Power Supply 100 to 240 VAC, 50/60 Hz Standby Consumption ≤ 0.5 W Average Consumption < 107W General VESA Product dimensions 1491.9 mm × 910.6 mm × 82.3 mm				
Distortion \$2.5% Camera Resolution Ratio Up to 4K Microphone Specification Omni-directional 8-array layout Mic Function Echo reduction and smart noise-cancellation Voice Distance 12 m Sampling Rate 32 K Mic Depth 16 bit Internal Function Loudspeaker Built-in 2 × 20 W+25W loudspeaker; Bluetooth Built-in BLE (Bluetooth Low Energy) module supports Bluetooth 5.1 NFC Support screen mirroring by Android phones Ught Sensor Yes Support 3D digital noise reduction, face detection, automatic white balance, automat purple edge removal, automatic defogging; support shadow correction. Support dereverberation, adaptive noise reduction, adaptive noise reduction, adaptive non-stationary noise reduction, adaptive echo cancellation, automatic gain control, automatic electrical level control, sound source localization, speech dynamic detection, digital beam forming, speech detection. Interface Video & Audio Input HDMI In (HDMI 2.0) × 3, VGA In × 1, DP In (DP 1.2) × 1, Audio In × 1 HOMI Out (HDMI 2.0) × 1, Audio Out × 1, SPDIF Out × 1 Control interface TOUCH-USB 3.0 × 3, RS232 × 1 LAN (1000 Mbps) × 2 WIFI AP & Station, 2.4G/5G WIFI 6, IEEE 802.11 a/b/g/n/ac/ax 2 × 2 MIMO (2.4 GHz and 5 GHz) authentication protocols WEP, WPA, WPA2, PSK and 802.1X EAP Data Transmission Interface USB 3.0 × 4, USB 2.0 × 1, Type-C × 2 (Type-C supports USB 2.0, DP 1.2, and charging functions; side charging 15 W, front charging 65 W) Power Power Supply 100 to 240 VAC, 50/60 Hz Standby Consumption 4.05 W Average Consumption 5.05 W Average Consumption 4.07 W General VESA 600 mm × 400 mm(4 × M8-25 mm) Product dimensions (W × H × D) 1704 mm ×251 mm ×1073 mm Net Weight 37.6 kg	Camera Function	Support intelligent switching between Android system, OPS, and PC.		
Camera Resolution Ratio Microphone Specification Omni-directional 8-array layout Mic Function Echo reduction and smart noise-cancellation Voice Distance 12 m Sampling Rate 32 K Mic Depth 16 bit Internal Function Loudspeaker Bull-tin 2 × 20 W+25W loudspeaker; Bluetooth Bull-tin BLE (Bluetooth Low Energy) module supports Bluetooth 5.1 NFC Support screen mirroring by Android phones Uight Sensor Yes Support 3D digital noise reduction, face detection, automatic white balance, automate purple edge removal, automatic defogging; support shadow correction . Support dereverberation, adaptive noise reduction, adaptive non-stationary noise reduction, adaptive echo cancellation, automatic defection, digital beam forming, speech detection. Interface Video & Audio Input HDMI In (HDMI 2.0) × 3, VGA In × 1, DP In (DP 1.2) × 1, Audio In × 1 Video & audio output HDMI In (HDMI 2.0) × 3, VGA In × 1, DP In (DP 1.2) × 1, Audio In × 1 Uideo & audio output HDMI Out (HDMI 2.0) × 3, VGA In × 1, DP In (DP 1.2) × 1, Audio In × 1 LAN (1000 Mbps) × 2 WIFI AP & Station, 2.4G/5G WIFI 6, IEEE 802.11 a/b/g/n/ac/ax 2 × 2 MIMO (2.4 GHz and 5 GHz) authentication protocols WEP, WPA, WPA2, PSK and 802.1X EAP Data Transmission Interface USB 3.0 × 4, USB 2.0 × 1, Type-C × 2 (Type-C supports USB 2.0, DP 1.2, and charging functions; side charging 15 W, front charging 65 W) Power Power Power Power Supply 100 to 240 VAC, 50/60 Hz Standby Consumption 40.5 W Average Consumption 50.5 W Average Consumption 1491.9 mm × 910.6 mm × 82.3 mm Accessory Wall mount bracket, hook, user manual, touch writing pen, packing list, 3 M touch US cable, 3.5M HDMI cable (2.0), power cable , bluetooth remote control. 1704 mm ×251 mm ×1073 mm Net Weight 37.6 kg	Field Angle	120°(diagonal), 110°(horizontal), 75°(vertical)		
Microphone	Distortion	≤2.5%		
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Internal Function	Sampling Rate	32 K		
Built-in 2 x 20 W+25W loudspeaker;	Mic Depth	16 bit		
Bluetooth Built-in BLE (Bluetooth Low Energy) module supports Bluetooth 5.1 NFC Support screen mirroring by Android phones Yes Support 3D digital noise reduction, face detection, automatic white balance, automatic purple edge removal, automatic defogging; support shadow correction. Support dereverberation, adaptive noise reduction, adaptive non-stationary noise reduction, adaptive non-stationary noise reduction, adaptive encorated level control, sound source localization, speech dynamic detection, digital beam forming, speech detection. Interface Video & Audio Input HDMI In (HDMI 2.0) × 3, VGA In × 1, DP In (DP 1.2) × 1, Audio In × 1 Video & audio output HDMI Out (HDMI 2.0) × 1, Audio Out × 1, SPDIF Out × 1 Control interface VIFI AP & Station, 2.4G/5G WIFI AP & Sta	Internal Function			
NFC Light Sensor Yes Support screen mirroring by Android phones Yes Support 3D digital noise reduction, face detection, automatic white balance, automatic purple edge removal, automatic defogging; support shadow correction. Support dereverberation, adaptive noise reduction, adaptive non-stationary noise reduction, adaptive echo cancellation, automatic gain control, automatic electrical level control, sound source localization, speech dynamic detection, digital beam forming, speech detection. Interface Video & Audio Input HDMI In (HDMI 2.0) × 3, VGA In × 1, DP In (DP 1.2) × 1, Audio In × 1 Video & audio output HDMI Out (HDMI 2.0) × 3, RS232 × 1 LAN (1000 Mbps) × 2 WIFI AP & Station, 2.4G/5G WIFI BR & Station, 2.4G/5G WIFI AP & Station,	Loudspeaker	Built-in 2 × 20 W+25W loudspeaker;		
Light Sensor Yes Image Processing Technology Support 3D digital noise reduction, face detection, automatic white balance, automatic purple edge removal, automatic defogging; support shadow correction . Audio Processing Technology Support dereverberation, adaptive noise reduction, adaptive non-stationary noise reduction, adaptive echo cancellation, sutomatic gain control, automatic electrical level control, sound source localization, speech dynamic detection, digital beam forming, speech detection. Interface Video & Audio Input HDMI In (HDMI 2.0) × 3, VGA In × 1, DP In (DP 1.2) × 1, Audio In × 1 Video & audio output HDMI Out (HDMI 2.0) × 3, AVGA In × 1, DP In (DP 1.2) × 1, Audio In × 1 Control interface TOUCH-USB 3.0 × 3, RS232 × 1 LAN (1000 Mbps) × 2 WiFI AP & Station, 2.4G/5G WiFI AP & Station, 2.4G/5G WiFI AP & Station, 2.4G/5G WiFI AP & Station, 2.4G/5G WiFI AP & Station, 2.4G/5G WiFI AP & Station, 2.4G/5G WiFI AP & Station, 2.4G/5G WiFI AP & Station, 2.4G/5G WiFI AP & Station, 2.4G/5G WiFI AP & Station, 2.4G/5G WiFI AP & Station, 2.4G/5G WiFI AP & Station, 2.4G/5G WiFI AP & Station, 2.4G/5G WiFI AP & Station, 2.4G/5G WiFI AP & Station, 2.4G/5G WiFI AP & Station, 2.4G/5G WiFI AP & Station, 2.4G/5G WiFI AP & Sta	Bluetooth	Built-in BLE (Bluetooth Low Energy) module supports Bluetooth 5.1		
Support 3D digital noise reduction, face detection, automatic white balance, automat purple edge removal, automatic defogging; support shadow correction . Support dereverberation, adaptive noise reduction, adaptive non-stationary noise reduction, adaptive echo cancellation, automatic gain control, automatic electrical level control, sound source localization, speech dynamic detection, digital beam forming, speech detection. Interface Video & Audio Input HDMI In (HDMI 2.0) × 3, VGA In × 1, DP In (DP 1.2) × 1, Audio In × 1 Video & audio output HDMI Out (HDMI 2.0) × 1, Audio Out × 1, SPDIF Out × 1 Control interface TOUCH-USB 3.0 × 3, RS232 × 1 LAN (1000 Mbps) × 2 WIFI AP & Station, 2.4G/5G WIFI 6, IEEE 802.11 a/b/g/n/ac/ax 2 × 2 MIMO (2.4 GHz and 5 GHz) authentication protocols WEP, WPA, WPA2, PSK and 802.1X EAP Data Transmission Interface USB 3.0 × 4, USB 2.0 × 1, Type-C × 2 (Type-C supports USB 2.0, DP 1.2, and charging functions; side charging 15 W, front charging 65 W) Power Power Supply 100 to 240 VAC, 50/60 Hz Standby Consumption ≤ 0.5 W Average Consumption ≤ 0.5 W Average Consumption 1491.9 mm × 910.6 mm × 82.3 mm Accessory Wall mount bracket, hook, user manual, touch writing pen, packing list, 3 M touch US cable, 3.5M HDMI cable (2.0), power cable , bluetooth remote control. Package Dimensions (W × H × D) 1704 mm × 251 mm × 1073 mm Net Weight 37.6 kg	NFC	Support screen mirroring by Android phones		
Image Processing Technology purple edge removal, automatic defogging; support shadow correction. Support dereverberation, adaptive noise reduction, adaptive non-stationary noise reduction, adaptive echo cancellation, automatic gain control, automatic electrical level control, sound source localization, speech dynamic detection, digital beam forming, speech detection. Interface Video & Audio Input	Light Sensor	Yes		
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reduction, adaptive echo cancellation, automatic gain control, automatic electrical level control, sound source localization, speech dynamic detection, digital beam forming, speech detection. Interface Video & Audio Input		purple edge removal, automatic defogging; support shadow correction.		
reduction, adaptive echo cancellation, automatic gain control, automatic electrical level control, sound source localization, speech dynamic detection, digital beam forming, speech detection. Interface Video & Audio Input		Support dereverberation, adaptive noise reduction, adaptive non-stationary noise		
Level control, sound source localization, speech dynamic detection, digital beam forming, speech detection.				
forming, speech detection. Interface Video & Audio Input	Audio Processing Technology			
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Video & audio output HDMI Out (HDMI 2.0) × 1, Audio Out × 1, SPDIF Out × 1 Control interface TOUCH-USB 3.0 × 3, RS232 × 1 LAN (1000 Mbps) × 2 WIFI AP & Station, 2.4G/5G WIFI 6, IEEE 802.11 a/b/g/n/ac/ax 2 × 2 MIMO (2.4 GHz and 5 GHz) authentication protocols WEP, WPA, WPA2, PSK and 802.1X EAP Data Transmission Interface USB 3.0 × 4, USB 2.0 × 1, Type-C × 2 (Type-C supports USB 2.0, DP 1.2, and charging functions; side charging 15 W, front charging 65 W) Power Power Supply 100 to 240 VAC, 50/60 Hz Standby Consumption ≤ 0.5 W Average Consumption < 107W		HDMI In (HDMI 2.0) × 3, VGA In × 1, DP In (DP 1.2) × 1, Audio In × 1		
Control interface TOUCH-USB 3.0 × 3, RS232 × 1 LAN (1000 Mbps) × 2 WIFI AP & Station, 2.4G/5G WIFI 6, IEEE 802.11 a/b/g/n/ac/ax 2 × 2 MIMO (2.4 GHz and 5 GHz) authentication protocols WEP, WPA, WPA2, PSK and 802.1X EAP Data Transmission Interface USB 3.0 × 4, USB 2.0 × 1, Type-C × 2 (Type-C supports USB 2.0, DP 1.2, and charging functions; side charging 15 W, front charging 65 W) Power Power Supply 100 to 240 VAC, 50/60 Hz Standby Consumption < 0.5 W Average Consumption < 107W General VESA 600 mm × 400 mm(4 × M8-25 mm) Product dimensions 1491.9 mm × 910.6 mm × 82.3 mm Accessory Wall mount bracket, hook, user manual, touch writing pen, packing list, 3 M touch US cable, 3.5M HDMI cable (2.0), power cable , bluetooth remote control. Package Dimensions (W × H × D) Net Weight 37.6 kg				
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Network Interface WIFI 6, IEEE 802.11 a/b/g/n/ac/ax 2 × 2 MIMO (2.4 GHz and 5 GHz) authentication protocols WEP, WPA, WPA2, PSK and 802.1X EAP Data Transmission Interface USB 3.0 × 4, USB 2.0 × 1, Type-C × 2 (Type-C supports USB 2.0, DP 1.2, and charging functions; side charging 15 W, front charging 65 W) Power Power Supply 100 to 240 VAC, 50/60 Hz Standby Consumption ≤ 0.5 W Average Consumption < 107W				
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Data Transmission Interface functions; side charging 15 W, front charging 65 W) Power Power Supply 100 to 240 VAC, 50/60 Hz Standby Consumption ≤ 0.5 W Average Consumption < 107W				
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Average Consumption < 107W General VESA 600 mm × 400 mm(4 × M8-25 mm) Product dimensions 1491.9 mm × 910.6 mm × 82.3 mm Accessory Wall mount bracket, hook, user manual, touch writing pen, packing list, 3 M touch US cable, 3.5M HDMI cable (2.0), power cable , bluetooth remote control. Package Dimensions (W × H × D) 1704 mm ×251 mm ×1073 mm Net Weight 37.6 kg	Power Supply	100 to 240 VAC, 50/60 Hz		
VESA 600 mm × 400 mm(4 × M8-25 mm) Product dimensions 1491.9 mm × 910.6 mm × 82.3 mm Accessory Wall mount bracket, hook, user manual, touch writing pen, packing list, 3 M touch US cable, 3.5M HDMI cable (2.0), power cable , bluetooth remote control. Package Dimensions (W × H × D) 1704 mm ×251 mm ×1073 mm Net Weight 37.6 kg	Standby Consumption	≤ 0.5 W		
VESA 600 mm × 400 mm(4 × M8-25 mm) Product dimensions 1491.9 mm × 910.6 mm × 82.3 mm Wall mount bracket, hook, user manual, touch writing pen, packing list, 3 M touch US cable, 3.5M HDMI cable (2.0), power cable , bluetooth remote control. Package Dimensions (W × H × D) 1704 mm ×251 mm ×1073 mm Net Weight 37.6 kg	Average Consumption	< 107W		
Product dimensions 1491.9 mm × 910.6 mm × 82.3 mm Wall mount bracket, hook, user manual, touch writing pen, packing list, 3 M touch US cable, 3.5M HDMI cable (2.0), power cable , bluetooth remote control. Package Dimensions (W × H × D) 1704 mm ×251 mm ×1073 mm Net Weight 37.6 kg	General			
Accessory Wall mount bracket, hook, user manual, touch writing pen, packing list, 3 M touch US cable, 3.5M HDMI cable (2.0), power cable , bluetooth remote control. Package Dimensions (W × H × D) 1704 mm ×251 mm ×1073 mm Net Weight 37.6 kg	VESA	600 mm × 400 mm(4 × M8-25 mm)		
Accessory cable, 3.5M HDMI cable (2.0), power cable , bluetooth remote control. Package Dimensions (W × H × D) 1704 mm ×251 mm ×1073 mm Net Weight 37.6 kg	Product dimensions			
Cable, 3.5M HDMI cable (2.0), power cable , bluetooth remote control. Package Dimensions (W × H × D) 1704 mm ×251 mm ×1073 mm Net Weight 37.6 kg	Accessory	Wall mount bracket, hook, user manual, touch writing pen, packing list, 3 M touch USB		
Net Weight 37.6 kg		cable, 3.5M HDMI cable (2.0), power cable , bluetooth remote control.		
-	Package Dimensions (W × H × D)	1704 mm ×251 mm ×1073 mm		
Gross Weight 47.6 kg	Net Weight	37.6 kg		
	Gross Weight	47.6 kg		
Working Environment	Working Environment			
Working Temperature 0 °C to 40 °C (32 °F to 104°F)	Working Temperature	0 °C to 40 °C (32 °F to 104°F)		
Working Humidity 10%~90% RH	Working Humidity	10%~90% RH		

Physical Interface

Interface	Description	Interface	Description
1.SPDIF	SPDIF interface	2.Line OUT	Audio output interface
3.Line IN	Audio input interface	4.VGA IN	Video devices connection interface
5.TYPE-C	Type-C interface	6.DP IN	Display input interface
7.TOUCH-USB 2	Peripheral touch interface	8.HDMI IN 2	HDMI 2 input interface
9.TOUCH-USB	Peripheral touch interface	10.HDMI IN 1	HDMI 1 input interface
11.USB	USB interface	12.MULTI-USB 2	Multi-functional USB interface
13.MULTI-USB 1	Multi-functional USB interface	14.HDMI OUT	HDMI output interface



Installation

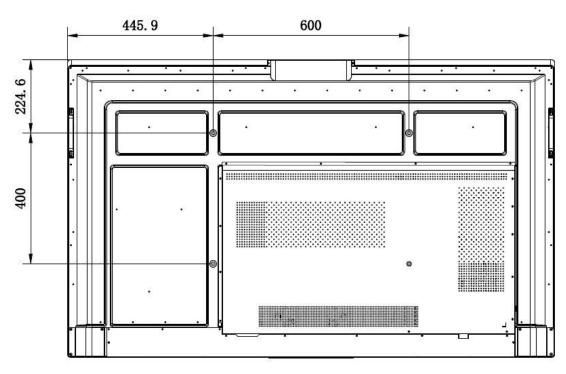


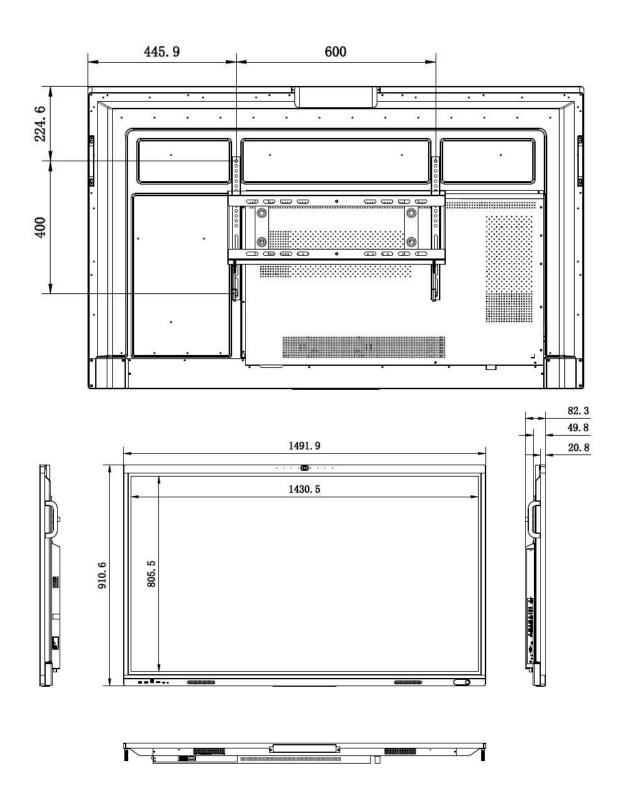


Available Model

DS-D5C65RB/B
DS-D5C65RB/B(EDLA)

Dimension





- Accessory
- Optional

