## **Product Comparison**

Technical Parameters  Highlights Differences  All Parameters	09:40	COMPARE	09-40	COMPARE
	DS-D5C65RB/B 65-inch 4K Interactive Display	DS-D5C65RB/B2L 65-inch 4K Interactive Display	DS-D5C86RB/B 86-inch 4K Interactive Display	DS-D5C86RB/B2L 86-inch 4K Interactive Display
Product Model	DS-D5C65RB/B	DS-D5C65RB/B2L	DS-D5C86RB/B	DS-D5C86RB/B2L
Screen Size	65 inch	65 inch	86 inch	86 inch
Pixel Pitch	0.124 (H) × 0.372 (V) mm	0.124 (H) × 0.372 (V) mm	0.1645 (H) × 0.4935 (V) mm	0.164 (H) × 0.493 (V) mm
Brightness	400 cd/m² (Typ.)	480 cd/m² (Typ.)	400 cd/m² (Typ.)	480 cd/m² (Typ.)
Color Depth	10 bit	10 bit (8 bit + FRC)	10 bit	10 bit (8 bit + FRC)
Surface Glass	Anti-Glare Glass	Anti-Glare Glass	Anti-Glare Glass	Anti-Glare & Anti-Fingerprint glass
Display Area	1428.48mmx803.52mm	1428.48 (H) × 803.52 (V)	1895.04mm×1065.96mm	1895.04 × 1065.96 mm
Touch Resolution	32767 × 32767	32768 × 32768	32767 × 32767	32768 × 32768
Operation System	Android 13.0	Android 14.0	Android 13.0	Android 14.0
HDCP Version	2.3	2.3 & 2.0 & 1.4	2.3	2.3 & 2.0 & 1.4
Bluetooth	Built-in BLE (Bluetooth Low Energy) m odule supports Bluetooth 5.1	Built-in BLE (Bluetooth Low Energy) m odule supports Bluetooth 5.4	Built-in BLE (Bluetooth Low Energy) m odule supports Bluetooth 5.1	Built-in BLE (Bluetooth Low Energy) m odule supports Bluetooth 5.4
NFC	Support screen mirroring by Android phones	Support card reader 13.56 MHz, (ISO 14443A/ ISO 14443B/ ISO 15693)	Support screen mirroring by Android phones	Support card reader 13.56 MHz, (ISO 14443A/ ISO 14443B/ ISO 15693)
Image Processing Technology	Support 3D digital noise reduction, fa ce detection, automatic white balanc e, automatic purple edge removal, au tomatic defogging; support shadow correction.	Support 3D digital noise reduction, fa ce detection, automatic white balanc e, automatic purple edge removal, au tomatic defogging; support shadow c orrection.	Support 3D digital noise reduction, fa ce detection, automatic white balanc e, automatic purple edge removal, au tomatic defogging; support shadow correction .	Support 3D digital noise reduction, fa ce detection, automatic white balanc e, automatic purple edge removal, au tomatic defogging; support shadow c orrection.
Video & Audio Input	HDMI In (HDMI 2.0) × 3, VGA In × 1, D P In (DP 1.2) × 1, Audio In × 1	HDMI 2.1 TMDS × 3 (Front x 1; Rear x 2; Support HDCP2.3 & 2.0 & 1.4; Support HDMI CEC protocol) VGA × 1 (R ear) Audio × 1 (Rear)		HDMI 2.1 TMDS × 3 (Front x 1; Rear x 2; Support HDCP2.3 & 2.0 & 1.4; Support HDMI CEC protocol) VGA × 1 (R ear) Audio × 1 (Rear)
Video & Audio Output	HDMI Out (HDMI 2.0) × 1, Audio Out × 1, SPDIF Out × 1	HDMI 2.1 TMDS × 1 (Rear) Audio × 1 (Rear) SPDIF × 1 (Rear)	HDMI Out (HDMI 2.0) × 1, Audio Out × 1, SPDIF Out × 1	HDMI 2.1 TMDS × 1 (Rear) Audio × 1 (Rear) SPDIF × 1 (Rear)
Control interface	TOUCH-USB 3.0 × 3, RS232 × 1	TOUCH-USB 3.0 × 1 (Front × 1) TOU CH-USB 2.0 × 2 (Rear × 2) RS232 × 1 (Rear)	TOUCH-USB 3.0 × 3, RS232 × 1	TOUCH-USB 3.0 × 1 (Front × 1) TOU CH-USB 2.0 × 2 (Rear × 2) RS232 × 1 (Rear)
Network Interface	LAN (1000 Mbps) × 2 WIFI AP & Statio n, 2.4G/5G WIFI 6, IEEE 802.11 a/b/g/ n/ac/ax 2 × 2 MIMO (2.4 GHz and 5 G Hz) authentication protocols WEP, WP A, WPA2, PSK and 802.1X EAP	LAN (1000 Mbps) × 2 (Rear) Wi-Fi A P & Station, 2.4 G/5 G Wi-Fi 6, IEEE 80 2.11 a/b/g/n/ac/ax 2 × 2 MIMO (2.4 G Hz and 5 GHz) authentication protoco Is WEP, WPA, WPA2, PSK and 802.1X E AP		LAN (1000 Mbps) × 2 (Rear) Wi-Fi A P & Station, 2.4 G/5 G Wi-Fi 6, IEEE 80 2.11 a/b/g/n/ac/ax 2 × 2 MIMO (2.4 G Hz and 5 GHz) authentication protoco Is WEP, WPA, WPA2, PSK and 802.1X E AP
Data Transmission Interface	USB 3.0 × 4, USB 2.0 × 1, Type-C × 2 (T ype-C supports USB 2.0, DP 1.2, and c harging functions; side charging 15 W, front charging 65 W)	USB 3.0 × 4 (Front × 2; Rear × 2) US B 2.0 × 1 (Rear) Type-C × 2 (Front × 1; Rear × 1; Support USB 2.0, 100 W c harging functions, DP IN 1.2)	USB 3.0 $\times$ 4, USB 2.0 $\times$ 1, Type-C $\times$ 2 (T ype-C supports USB 2.0, DP 1.2, and c harging functions; side charging 15 W, front charging 65 W)	
Average Consumption	< 107W	< 184 W	< 205W	< 274 W
VESA	600 mm × 400 mm(4 × M8-25 mm)	600 mm × 400 mm (4 × M8-25 mm)	800 mm × 600 mm (4 × M8-25 m m)	800 mm × 600 mm (4 × M8-25 mm)
Product Dimensions	1491.88 mm × 910.6 mm × 82.3 mm	N.A.	1960.44 mm × 1173.74 mm × 82.5 m m	N.A.
Accessory	Wall mount bracket, hook, user manu al, touch writing pen, packing list, 3 M touch USB cable, 3.5M HDMI cable (2. 0), power cable , bluetooth remote control.	al, touch writing pen, packing list, 3 M	Wall mount bracket, hook, user manu al, touch writing pen, packing list, 3 M touch USB cable, 3.5M HDMI cable (2. 0), power cable , bluetooth remote control.	Wall mount bracket, hook, user manu al, touch writing pen, packing list, 3 M touch USB cable, 3.5 M HDMI cable (2.0), 3 M power cable, remote contro I, screen cleaning cloth.

Package Dimensions (W × H × D)	1652 mm ×1052 mm ×213 mm	1662 × 1062 × 223 mm	2147 mm × 1335 mm × 213 mm	2157 × 1345 × 223 mm
Net Weight	37.6 kg	34.7 ± 0.5 kg	65.13 kg	58.9 ± 0.5 kg
Gross Weight	47.6 kg	47.1 ± 0.5 kg	82.6 kg	78.9 ± 0.5 kg