Model		DS-D5CxxRB/B2L	
Display			
Screen Size	65''	75''	86''
Backlight	DLED	DLED	DLED
Pixel Pitch	0.124 (H) × 0.372 (V) mm	0.143 (H) × 0.429 (V) mm	0.164 (H) × 0.493 (V) mm
Resolution	3840 × 2160 @60 Hz	3840 × 2160 @60 Hz	3840 × 2160 @60 Hz
Brightness	480 cd/m² (Typ.)	480 cd/m² (Typ.)	480 cd/m² (Typ.)
Color Depth	10 bit	10 bit	10 bit
Display Color	1.07 G	1.07 G	1.07 G
Response Time	5 ms	5 ms	5 ms
Panel Type	VA	VA	VA
Contrast Ratio	5000:1 (Static) 30,000:1 (Dynamic)	5000:1 (Static) 30,000:1 (Dynamic)	5000:1 (Static) 30,000:1 (Dynamic)
color Gamut	72% NTSC (CIE1931) (Typ.)	72% NTSC (CIE1931) (Typ.)	72% NTSC (CIE1931) (Typ.)
lefresh Rate	60 Hz	60 Hz	60 Hz
liewing Angle	178°(H)/178°(V)	178°(H)/178°(V)	178°(H)/178°(V)
spect Ratio	16:9	16:9	16:9
urface Hardness	9H (Pencil)7 (Mohs)	9H (Pencil)7 (Mohs)	9H (Pencil)7 (Mohs)
urface Glass	Anti-Glare & Anti-Fingerprint glass	Anti-Glare & Anti-Fingerprint glass	Anti-Glare & Anti-Fingerprint glass
urface Haze	25% Haze	25% Haze	25% Haze
lass Bonding Method		Zero Lamination	Zero Lamination
isplay Area	1428.48 (H) × 803.52 (V)	1650.24 (H) × 928.26 (V)	1895.04 × 1065.96 mm
orking Duration	7 × 16 H	7 × 16 H	7 × 16 H
ransmittance	88% ± 3	88% ± 3	88% ± 3
fespan	50,000 hours	50,000 hours	50,000 hours
ouch			
ype	Infrared Touch Screen	Infrared Touch Screen	Infrared Touch Screen
ouch Point	Up to 50-point multi-touch	Up to 50-point multi-touch	Up to 50-point multi-touch
ouch Response Time	≤ 2 ms	≤ 2 ms	≤ 2 ms
linimum Touch Object	≥ 1.5 mm (≥ 90% touching area)	≥ 1.5 mm (≥ 90% touching area)	≥ 1.5 mm (≥ 90% touching area)
ouch Precision	± 0.5 mm (≥ 90% touching area)	± 0.5 mm (≥ 90% touching area)	± 0.5 mm (≥ 90% touching area)
ouch Resolution	32768 × 32768	32768 × 32768	32768 × 32768
Built-in System			
peration System	Android 14.0	Android 14.0	Android 14.0
emory & Storage	8 GB + 128 GB	8 GB + 128 GB	8 GB + 128 GB
ioniory o otorago			
rocessor	Quad-core Cortex-A76 × 4 (2.4 GHz)and quad-core Cortex-A55 × 4 (1.8 GHz)	Quad-core Cortex-A76 × 4 (2.4 GHz) and quad-core Cortex-A55 × 4 (1.8 GHz)	Quad-core Cortex-A76 × 4 (2.4 GHz) and quad-core Cortex-A55 × 4 (1.8 GHz)
PU	Mali-G610 MC4	Mali-G610 MC4	Mali-G610 MC4
DCP Version	2.3 8 2.0 8 1.4	2.3 8 2.0 8 1.4	2.3 & 2.0 & 1.4
nternal Functior			
oudspeaker	Built-in 2 × 20 W + 25 W loudspeaker;	Built-in 2 × 20 W + 25 W loudspeaker;	Built-in 2 × 20 W + 25 W loudspeaker;
luetooth	Built-in BLE (Bluetooth Low Energy) module	Built-in BLE (Bluetooth Low Energy) module	Built-in BLE (Bluetooth Low Energy) module
<u></u>	supports Bluetooth 5.4 upport card reader13.56 MHz, (ISO 14443A/ ISO	supports Bluetooth 5.4 Support card reader13.56 MHz, (ISO 14443A/ ISO	supports Bluetooth 5.4 Support card reader13.56 MHz, (ISO 14443A/ ISO
IFC	14443B/ ISO 15693)	14443B/ ISO 15693)	14443B/ ISO 15693)
ight Sensor	Yes	Yes	Yes
lumidity and	Relative humidity accuracy: up to ± 1.5 %RH;	Relative humidity accuracy: up to ± 1.5 %RH;	Relative humidity accuracy: up to ± 1.5 %RH;
emperature Sensor	Temperature accuracy: up to ± 0.1 °C	Temperature accuracy: up to ± 0.1 °C	Temperature accuracy: up to ± 0.1 °C
nterface			
	HDMI IN 2.0 x 3 (Front x 1; Rear x 2;	HDMI IN 2.0 x 3 (Front x 1; Rear x 2;	HDMI IN 2.0 x 3 (Front x 1; Rear x 2;
/ideo & Audio	Support HDCP2.3 & 2.0 & 1.4; Support HDMI CEC protocol), VGA IN x 1 (Rear),	Support HDCP2.3 & 2.0 & 1.4; Support HDMI CEC protocol), VGA IN x 1 (Rear),	Support HDCP2.3 & 2.0 & 1.4; Support HDMI CEC protocol), VGA IN x 1 (Rear),
nterface	Audio IN x 1 (Rear), HDMI OUT 2.0 x 1 (Rear), Audio OUT x 1 (Rear). SPDIF x 1 (Rear)	Audio IN x 1 (Rear), HDMI OUT 2.0 x 1 (Rear),	Audio IN x 1 (Rear), HDMI OUT 2.0 x 1 (Rear), Audio OUT x 1 (Rear), SPDIF x 1 (Rear)
		Audio OUT x 1 (Rear), SPDIF x 1 (Rear)	
ontrol interface	TOUCH-USB 3.0 × 1 (Front × 1), TOUCH-USB 2.0 × 2	TOUCH-USB 3.0 × 1 (Front × 1), TOUCH-USB 2.0 × 2	TOUCH-USB 3.0 × 1 (Front × 1), TOUCH-USB 2.0 × 2
	(Rear × 2),RS232 × 1 (Rear)	(Rear × 2),RS232 × 1 (Rear)	(Rear × 2),RS232 × 1 (Rear)
			(Rear × 2),RS232 × 1 (Rear)
	LAN (1000 Mbps) × 2 (Rear),Wi-Fi AP & Station	LAN (1000 Mbps) × 2 (Rear),Wi-Fi AP & Station	(Rear × 2),RS232 × 1 (Rear) LAN (1000 Mbps) × 2 (Rear),Wi-Fi AP & Station
letwork Interface	LAN (1000 Mbps) × 2 (Rear),Wi-Fi AP & Station Wi-Fi AP & Station, 2.4 G/5 G Wi-Fi 6, IEEE 802.11 a/b/g/n/ac/ax 2 × 2 MIM0	LAN (1000 Mbps) × 2 (Rear),Wi-Fi AP & Station Wi-Fi AP & Station, 2.4 G/5 Gt Wi-Fi 6, IEEE 802.11 a/b/g/n/ac/ax 2 × 2 MIM0	(Rear × 2),RS232 × 1 (Rear) LAN (1000 Mbps) × 2 (Rear),Wi-Fi AP & Station Wi-Fi AP & Station, 2.4 6/5 6 Wi-Fi 6, IEEE 802.11 a/b/g/n/ac/ax 2 × 2 MIM0
letwork Interface	LAN (1000 Mbps) × 2 (Rear),Wi-Fi AP & Station Wi-Fi AP & Station, 2.4 G/5 G Wi-Fi 6, IEEE 802.11 a/b/g/n/ac/ax 2 × 2 MIMO [2.4 GHz and 5 GHz] authentication protocols	LAN (1000 Mbps) × 2 (Rear),Wi-Fi AP & Station Wi-Fi AP & Station, 2.4 G/5 Gt Wi-Fi 6, IEEE 802.11 a/b/g/n/ac/ax 2 × 2 MIMO (2.4 GHz and 5 GHz) authentication protocols	(Rear × 2),RS232 × 1 (Rear) LAN (1000 Mbps) × 2 (Rear),Wi-Fi AP & Station Wi-Fi AP & Station, 2.4 G/5 G Wi-Fi 6, IEEE 802.11 a/b/g/n/ac/ax 2 × 2 MIM0 (2.4 GHz and 5 GHz) authentication protocols
letwork Interface	LAN (1000 Mbps) × 2 (Rear),Wi-Fi AP & Station Wi-Fi AP & Station, 2.4 G/5 G Wi-Fi 6, IEEE 802.11 a/b/g/n/ac/ax 2 × 2 MIM0 [2.4 GHz and 5 GHz] authentication protocols WEP, WPA, WPA2, PSK and 802.1X EAP	LAN (1000 Mbps) × 2 (Rear),Wi-Fi AP & Station Wi-Fi AP & Station, 2.4 G/5 Gt Wi-Fi &, IEEE 802.11 a/b/g/n/ac/ax 2 × 2 MIM0 (2.4 GHz and 5 GHz) authentication protocols WEP, WPA, WPA2, PSK and 802.1X EAP	(Rear × 2),RS232 × 1 (Rear) LAN (1000 Mbps) × 2 (Rear),Wi-Fi AP & Station Wi-Fi AP & Station, 2.4 G/5 G Wi-Fi 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
)ata Transmission	LAN (1000 Mbps) × 2 (Rear),Wi-Fi AP & Station Wi-Fi AP & Station, 2.4 G/5 G Wi-Fi 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 USB 3.0 × 4 (Front × 2; Rear × 2),USB 2.0 × 1 (Rear) Type-C × 2 (Front × 1; Rear × 1; Support USB 2.0,	LAN (1000 Mbps) × 2 (Rear),Wi-Fi AP & Station Wi-Fi AP & Station, 2.4 G/5 Gt Wi-Fi 6, IEEE 802.11 a/b/g/n/ac/ax 2 × 2 MIMO (2.4 GHz and 5 GH2) authentication protocols WEP, WPA, WPA2, PSK and 802.1X EAP USB 3.0 × 4 (Front × 2; Rear × 2),USB 2.0 × 1 (Rear) Type-C × 2 (Front × 1; Rear × 1; Support USB 2.0,	(Rear × 2),RS232 × 1 (Rear) LAN (1000 Mbps) × 2 (Rear),Wi-Fi AP & Station Wi-Fi AP & Station, 2.4 6/5 6 Wi-Fi 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 USB 3.0 × 4 [Front × 2; Rear × 1; Support USB 2.0, × 1 (Rear) Type-C × 2 [Front × 1; Rear × 1; Support USB 2.0,
ata Transmission	LAN (1000 Mbps) × 2 (Rear),Wi-Fi AP & Station Wi-Fi AP & Station, 2.4 G/5 G Wi-Fi 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 USB 3.0 × 4 (Front × 2; Rear × 2),USB 2.0 × 1 (Rear)	LAN (1000 Mbps) × 2 (Rear),Wi-Fi AP & Station Wi-Fi AP & Station, 2.4 G/5 Gt Wi-Fi 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 USB 3.0 × 4 (Front × 2; Rear × 2),USB 2.0 × 1 (Rear)	(Rear × 2),RS232 × 1 (Rear) LAN (1000 Mbps) × 2 (Rear),Wi-Fi AP & Station Wi-Fi AP & Station, 2.4 G/S G Wi-Fi 6, IEEE 802.11 a/b/g/n/ac/ax 2 × 2 MIM0 (2.4 GHz and S GHz) authentication protocols WEP, WPA, WPA2, PSK and 802.1X EAP USB 3.0 × 4 (Front × 2; Rear × 2),USB 2.0 × 1 (Rear)
lata Transmission nterface	LAN (1000 Mbps) × 2 (Rear),Wi-Fi AP & Station Wi-Fi AP & Station, 2.4 G/5 G Wi-Fi 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 USB 3.0 × 4 (Front × 2; Rear × 2),USB 2.0 × 1 (Rear) Type-C × 2 (Front × 1; Rear × 1; Support USB 2.0,	LAN (1000 Mbps) × 2 (Rear),Wi-Fi AP & Station Wi-Fi AP & Station, 2.4 G/5 Gt Wi-Fi 6, IEEE 802.11 a/b/g/n/ac/ax 2 × 2 MIMO (2.4 GHz and 5 GH2) authentication protocols WEP, WPA, WPA2, PSK and 802.1X EAP USB 3.0 × 4 (Front × 2; Rear × 2),USB 2.0 × 1 (Rear) Type-C × 2 (Front × 1; Rear × 1; Support USB 2.0,	(Rear × 2),RS232 × 1 (Rear) LAN (1000 Mbps) × 2 (Rear),Wi-Fi AP & Station Wi-Fi AP & Station, 2.4 6/5 6 Wi-Fi 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 USB 3.0 × 4 [Front × 2; Rear × 1; Support USB 2.0, × 1 (Rear) Type-C × 2 [Front × 1; Rear × 1; Support USB 2.0,
lata Transmission nterface Camera	LAN (1000 Mbps) × 2 (Rear),Wi-Fi AP & Station Wi-Fi AP & Station, 2.4 G/5 G Wi-Fi 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 USB 3.0 × 4 (Front × 2; Rear × 2),USB 2.0 × 1 (Rear) Type-C × 2 (Front × 1; Rear × 1; Support USB 2.0,	LAN (1000 Mbps) × 2 (Rear),Wi-Fi AP & Station Wi-Fi AP & Station, 2.4 G/5 Gt Wi-Fi 6, IEEE 802.11 a/b/g/n/ac/ax 2 × 2 MIMO (2.4 GHz and 5 GH2) authentication protocols WEP, WPA, WPA2, PSK and 802.1X EAP USB 3.0 × 4 (Front × 2; Rear × 2),USB 2.0 × 1 (Rear) Type-C × 2 (Front × 1; Rear × 1; Support USB 2.0,	(Rear × 2),RS232 × 1 (Rear) LAN (1000 Mbps) × 2 (Rear),Wi-Fi AP & Station Wi-Fi AP & Station, 2.4 G/5 G Wi-Fi 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 USB 3.0 × 4 (Front × 2; Rear × 12; Support USB 2.0, 1 Super-C × 2 (Front × 1; Rear × 1; Support USB 2.0,
ata Transmission hterface Camera ixel	LAN (1000 Mbps) × 2 (Rear),Wi-Fi AP & Station Wi-Fi AP & Station, 2.4 G/5 G Wi-Fi 6, IEEE 802.11 a/b/g/n/ac/ax 2 × 2 MIM0 (2.4 GH2 and 5 GH2) authentication protocols WEP, WPA, WPA2, PSK and 802.1X EAP USB 3.0 × 4 (Front × 2; Rear × 2),USB 2.0 × 1 (Rear) Type-C × 2 (Front × 1; Rear × 1; Support USB 2.0, 100 W charging functions, DP IN 1.2) Pixel 48 MP for Photos & 8 MP for Video	LAN (1000 Mbps) * 2 (Rear),Wi-Fi AP S Station Wi-Fi AP S Station, 2.4 G/5 Gt Wi-Fi 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 USB 3.0 × 4 (Front × 2; Rear × 2),USB 2.0 × 1 (Rear) Type-C × 2 (Front × 1; Rear × 1; Support USB 2.0, 100 W charging functions, DP IN 1.2) Pixel 48 MP for Photos S 8 MP for Video	(Rear × 2),RS232 × 1 (Rear) LAN (1000 Mbps) × 2 (Rear),Wi-Fi AP & Station Wi-Fi AP & Station, 2.4 G/5 G Wi-Fi 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 USB 3.0 × 4 (Front × 2; Rear × 2),USB 2.0 × 1 (Rear) Type-C × 2 (Front × 1; Rear × 1; Support USB 2.0, 100 W charging functions, DP IN 1.2) Pixel 48 MP for Photos & 8 MP for Video
lata Transmission hterface Camera iixel	LAN (1000 Mbps) × 2 (Rear),Wi-Fi AP & Station Wi-Fi AP & Station, 2.4 G/5 G Wi-Fi 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 USB 3.0 × 4 (Front × 2; Rear × 2),USB 2.0 × 1 (Rear) Type-C × 2 (Front × 1; Rear × 1; Support USB 2.0, 100 W charging functions, DP IN 1.2)	LAN (1000 Mbps) × 2 (Rear),Wi-Fi AP & Station Wi-Fi AP & Station, 2.4 G/5 Gt Wi-Fi 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 USB 3.0 × 4 (Front × 2; Rear × 2),USB 2.0 × 1 (Rear) Type-C × 2 (Front × 1; Rear × 1; Support USB 2.0, 100 W charging functions, DP IN 1.2)	(Rear × 2),RS232 × 1 (Rear) LAN (1000 Mbps) × 2 (Rear),Wi-Fi AP & Station Wi-Fi AP & Station, 2.4 G/5 G Wi-Fi 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 USB 3.0 × 4 (Front × 2; Rear × 2),USB 2.0 × 1 (Rear) Type-C × 2 (Front × 1; Rear × 1; Support USB 2.0, 100 W charging functions, DP IN 1.2) Pixel 48 MP for Photos & 8 MP for Video
lata Transmission Iterface C <b>amera</b> ixel amera Function <sup>Si</sup>	LAN (1000 Mbps) × 2 (Rear),Wi-Fi AP & Station Wi-Fi AP & Station, 2.4 G/5 G Wi-Fi 6, IEEE 802.11 a/b/g/n/ac/ax 2 × 2 MIM0 [2.4 GHz and 5 GHz] authentication protocols WEP, WPA, WPA2, PSK and 802.1X EAP USB 3.0 × 4 (Front × 2; Rear × 2),USB 2.0 × 1 (Rear) Type-0 × 2 (Front × 1; Rear × 1; Support USB 2.0, 100 W charging functions, DP IN 1.2) Pixel 48 MP for Photos & 8 MP for Video upport intelligent switching between Android	LAN (1000 Mbps) * 2 (Rear),Wi-Fi AP S Station Wi-Fi AP S Station, 2.4 G/S Gt Wi-Fi 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 USB 3.0 × 4 (Front × 2; Rear × 2),USB 2.0 × 1 (Rear) Type-C * 2 (Front × 1; Rear × 1; Support USB 2.0, 100 W charging functions, DP IN 1.2) Pixel 48 MP for Photos S 8 MP for Video Support intelligent switching between Android	(Rear × 2),RS232 × 1 (Rear) LAN (1000 Mbps) × 2 (Rear),Wi-Fi AP & Station Wi-Fi AP & Station, 2.4 G/S G Wi-Fi 6, IEEE 802.11 a/b/g/n/ac/ax 2 × 2 MMO (2.4 GHz and 5 GHz) authentication protocols WEP, WPA, WPA2, PSK and 802.1X EAP USB 3.0 × 4 (Front × 2; Rear × 2),USB 2.0 × 1 (Rear) Type-C × 2 (Front × 1; Rear × 1; Support USB 2.0, 100 W charging functions, DP IN 1.2) Pixel 48 MP for Photos & 8 MP for Video Support intelligent switching between Android system, 0PS, and PC.
ata Transmission Iterface Camera ixel amera Function <sup>SI</sup> ield Angle 93.	LAN (1000 Mbps) × 2 (Rear),Wi-Fi AP & Station Wi-Fi AP & Station, 2.4 G/5 G Wi-Fi 6, IEEE 802.11 a/b/g/n/ac/ax 2 × 2 MIM0 (2.4 GHz and 5 GHz) authentication protocols WEP, WPA, WPA2, PSK and 802.1X EAP USB 3.0 × 4 (Front × 2; Rear × 2),USB 2.0 × 1 (Rear) Type-C × 2 (Front × 1; Rear × 1; Support USB 2.0, 100 W charging functions, DP IN 1.2) Pixel 48 MP for Photos & 8 MP for Video upport intelligent switching between Android system, OPS, and PC.	LAN (1000 Mbps) * 2 (Rear),Wi-Fi AP S Station Wi-Fi AP S Station, 2.4 G/S Gt Wi-Fi 6, IEEE 802.11 a/b/g/n/ac/ax 2 × 2 MIMO (2.4 GHz and 5 GH2) authentication protocols WEP, WPA, WPA2, PSK and 802.1X EAP USB 3.0 × 4 (Front × 2; Rear × 2),USB 2.0 × 1 (Rear) Type-C × 2 (Front × 1; Rear × 1; Support USB 2.0, 100 W charging functions, DP IN 1.2) Pixel 48 MP for Photos S 8 MP for Video Support intelligent switching between Android system, OPS, and PC.	(Rear × 2),RS232 × 1 (Rear) LAN (1000 Mbps) × 2 (Rear),Wi-Fi AP & Station Wi-Fi AP & Station, 2.4 G/S G Wi-Fi 6, IEEE 802.11 a/b/g/n/ac/ax 2 × 2 MMO (2.4 GHz and 5 GHz) authentication protocols WEP, WPA, WPA2, PSK and 802.1X EAP USB 3.0 × 4 (Front × 2; Rear × 2),USB 2.0 × 1 (Rear) Type-C × 2 (Front × 1; Rear × 1; Support USB 2.0, 100 W charging functions, DP IN 1.2) Pixel 48 MP for Photos & 8 MP for Video Support intelligent switching between Android system, 0PS, and PC.
ata Transmission Iterface amera ixel amera Function <sup>S1</sup> ield Angle 93. istortion	LAN (1000 Mbps) × 2 (Rear),Wi-Fi AP & Station Wi-Fi AP & Station, 2.4 G/5 G Wi-Fi 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 USB 3.0 × 4 (Front × 2; Rear × 2),USB 2.0 × 1 (Rear) Type-C × 2 (Front × 1; Rear × 1; Support USB 2.0, 100 W charging functions, DP IN 1.2) Pixel 48 MP for Photos & 8 MP for Video upport intelligent switching between Android system, OPS, and PC. .4° (diagonal), 84.5° (horizontal), 54.1° (vertical) & \$2.5%	LAN (1000 Mbps) * 2 (Rear),Wi-Fi AP & Station Wi-Fi AP & Station, 2.4 G/5 Gt Wi-Fi & IEEE 802.11 a/b/g/n/ac/ax 2 × 2 MIMO (2.4 GHz and 5 GH2) authentication protocols WEP, WPA, WPA2, PSK and 802.1X EAP USB 3.0 × 4 (Front × 2; Rear × 2),USB 2.0 × 1 (Rear) Type-C × 2 (Front × 1; Rear × 1; Support USB 2.0, 100 W charging functions, DP IN 1.2) Pixel 48 MP for Photos & 8 MP for Video Support intelligent switching between Android system, OPS, and PC. 93.4° (diagonal), 84.5° (horizontal), 54.1° (vertical)	(Rear × 2),RS232 × 1 (Rear) LAN (1000 Mbps) × 2 (Rear),Wi-Fi AP & Station Wi-Fi AP & Station, 2.4 G/S G Wi-Fi 6, IEEE 802.11 a/b/g/n/ac/ax 2 × 2 MMO (2.4 GHz and 5 GHz) authentication protocols WEP, WPA, WPA2, PSK and 802.1X EAP USB 3.0 × 4 (Front × 2; Rear × 2),USB 2.0 × 1 (Rear) Type-C × 2 (Front × 1; Rear × 1; Support USB 2.0, 100 W charging functions, DP IN 1.2) Pixel 48 MP for Photos & 8 MP for Video Support intelligent switching between Android system, 0PS, and PC. 93.4° (diagonal), 84.5° (horizontal), 54.1° (vertica
ata Transmission Iterface amera ixel amera Function <sup>S1</sup> ield Angle 93. istortion amera Resolution Ra	LAN (1000 Mbps) × 2 (Rear),Wi-Fi AP & Station Wi-Fi AP & Station, 2.4 G/5 G Wi-Fi 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 USB 3.0 × 4 (Front × 2; Rear × 2),USB 2.0 × 1 (Rear) Type-C × 2 (Front × 1; Rear × 1; Support USB 2.0, 100 W charging functions, DP IN 1.2) Pixel 48 MP for Photos & 8 MP for Video upport intelligent switching between Android system, OPS, and PC. .4° (diagonal), 84.5° (horizontal), 54.1° (vertical) & \$2.5%	LAN (1000 Mbps) * 2 (Rear),Wi-Fi AP S Station Wi-Fi AP S Station, 2.4 G/S Gt Wi-Fi 6, IEEE 802.11 a/b/g/n/ac/ax 2 × 2 MIMO (2.4 GHz and 5 GH2) authentication protocols WEP, WPA, WPA2, PSK and 802.1X EAP USB 3.0 × 4 (Front × 2; Rear × 2),USB 2.0 × 1 (Rear) Type-C × 2 (Front × 1; Rear × 1),USB 2.0 × 1 (Rear) Type-C × 2 (Front × 1; Rear × 1),USB 2.0 × 1 (Rear) Type-C × 2 (Front × 1; Rear × 1),USB 2.0 × 1 (Rear) Type-C × 2 (Front × 1; Rear × 1),USB 2.0 × 1 (Rear) Type-C × 2 (Front × 1; Rear × 1),USB 2.0 × 1 (Rear) Type-C × 2 (Front × 1; Rear × 1),USB 2.0 × 1 (Rear) Support intelligent switching between Android system, OPS, and PC. 93.4° (diagonal), 84.5° (horizontal), 54.1° (vertical) ≤ 2.5%	(Rear × 2),RS232 × 1 (Rear) LAN (1000 Mbps) × 2 (Rear),Wi-Fi AP & Station Wi-Fi AP & Station, 2.4 G/S G Wi-Fi 6, IEEE 802.11 a/b/g/n/ac/ax 2 × 2 MMO (2.4 GHz and 5 GHz) authentication protocols WEP, WPA, WPA2, PSK and 802.1X EAP USB 3.0 × 4 (Front × 2; Rear × 2),USB 2.0 × 1 (Rear) Type-C × 2 (Front × 1; Rear × 1; Support USB 2.0, 100 W charging functions, DP IN 1.2] Pixel 48 MP for Photos & 8 MP for Video Support intelligent switching between Android system, 0PS, and PC. 93.4° (diagonal), 84.5° (horizontal), 54.1° (vertica § 2.5%
ata Transmission Iterface Camera ixel amera Function <sup>S1</sup> ield Angle 93. istortion amera Resolution Ra <b>ficrophone</b>	LAN (1000 Mbps) × 2 (Rear),Wi-Fi AP & Station Wi-Fi AP & Station, 2.4 6/5 G Wi-Fi 6, IEEE 802.11 a/b/g/n/ac/ax 2 × 2 MIM0 [2.4 GHz and 5 GHz] authentication protocols WEP, WPA, WPA2, PSK and 802.1X EAP USB 3.0 × 4 (Front × 2; Rear × 2),USB 2.0 × 1 (Rear) Type-C × 2 (Front × 1; Rear × 1; Support USB 2.0, 100 W charging functions, DP IN 1.2] Pixel 48 MP for Photos & 8 MP for Video upport intelligent switching between Android system, OPS, and PC. .4° (diagonal), 84.5° (horizontal), 54.1° (vertical)	LAN (1000 Mbps) * 2 (Rear),Wi-Fi AP & Station Wi-Fi AP & Station, 2.4 G/5 Gt Wi-Fi & IEEE 802.11 a/b/g/n/ac/ax 2 × 2 MIMO (2.4 GHz and 5 GH2) authentication protocols WEP, WPA, WPA2, PSK and 802.1X EAP USB 3.0 × 4 (Front × 2; Rear × 2),USB 2.0 × 1 (Rear) Type-C × 2 (Front × 1; Rear × 1; Support USB 2.0, 100 W charging functions, DP IN 1.2) Pixel 48 MP for Photos & 8 MP for Video Support intelligent switching between Android system, OPS, and PC. 93.4° (diagonal), 84.5° (horizontal), 54.1° (vertical) & 2.5% Up to 4K	(Rear × 2),RS232 × 1 (Rear) LAN (1000 Mbps) × 2 (Rear),Wi-Fi AP & Station Wi-Fi AP & Station, 2.4 G/5 G Wi-Fi & B (EEE 802.11 a/b/g/n/ac/az 2 × 2 MMD (2.4 GHz and 5 GHz) authentication protocols WEP, WPA, WPA2, PSK and 802.1X EAP USB 3.0 × 4 (Front × 2; Rear × 2),USB 2.0 × 1 (Rear) Type-C × 2 (Front × 1; Rear × 2),USB 2.0 × 1 (Rear) Type-C × 2 (Front × 1; Rear × 1; Support USB 2.0, 100 W charging functions, DP IN 1.2) Pixel 48 MP for Photos & 8 MP for Video Support intelligent switching between Android system, OPS, and PC. 93.4° (diagonal), 84.5° (horizontal), 54.1° (vertica ≤ 2.5% Up to 4K
ata Transmission Iterface amera ixel amera Function <sup>SI</sup> ield Angle 33. istortion amera Resolution Rar <b>ficrophone</b> pecification	LAN (1000 Mbps) × 2 (Rear),Wi-Fi AP & Station Wi-Fi AP & Station, 2.4 6/5 G Wi-Fi 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 USB 3.0 × 4 (Front × 2; Rear × 2),USB 2.0 × 1 (Rear) Type-C × 2 (Front × 1; Rear × 1; Support USB 2.0, 100 W charging functions, DP IN 1.2) Pixel 48 MP for Photos & 8 MP for Video upport intelligent switching between Android system, OPS, and PC. .4° (diagonal), 84.5° (horizontal), 54.1° (vertical) $\leq 2.5\%$ tio Up to 4K	LAN (1000 Mbps) * 2 (Rear),Wi-Fi AP & Station Wi-Fi AP & Station, 2.4 6/5 Gt Wi-Fi & IEEE 802.11 a/b/g/n/ac/ax 2 × 2 MIMO (2.4 GHz and 5 GH2) authentication protocols WEP, WPA, WPA2, PSK and 802.1X EAP USB 3.0 × 4 (Front × 2; Rear × 2),USB 2.0 × 1 (Rear) Type-C × 2 (Front × 1; Rear × 1; Support USB 2.0, 100 W charging functions, DP IN 1.2) Pixel 48 MP for Photos & 8 MP for Video Support intelligent switching between Android system, OPS, and PC. 93.4° (diagonal), 84.5° (horizontal), 54.1° (vertical) $\leq 2.5\%$ Up to 4K Omni-directional 8-array layout	(Rear × 2),RS232 × 1 (Rear) LAN (1000 Mbps) × 2 (Rear),Wi-Fi AP & Station Wi-Fi AP & Station, 2.4 6/5 6 Wi-Fi 6, IEEE 802.11 a/b/g/n/ac/ax 2 × 2 MIMO (2.4 4Hz and 5 GkJ authentication protocols WEP, WPA, WPA2, PSK and 802.1X EAP USB 3.0 × 4 (Front × 2; Rear × 1; Support USB 2.0, 100 W charging functions, DP N 1.2) Pixel 48 MP for Photos & 8 MP for Video Support intelligent switching between Android system, DPS, and PC. 93.4° (diagonal), 84.5° (horizontal), 54.1° (vertica
ata Transmission Interface Camera ixel amera Function ield Angle amera Resolution Rar ficrophone pecification lic Function E	LAN (1000 Mbps) × 2 (Rear),Wi-Fi AP & Station Wi-Fi AP & Station, 2.4 6/5 G Wi-Fi 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 USB 3.0 × 4 (Front × 2; Rear × 2),USB 2.0 × 1 (Rear) Type-C × 2 (Front × 1; Rear × 1; Support USB 2.0, 100 W charging functions, DP IN 1.2) Pixel 48 MP for Photos & 8 MP for Video upport intelligent switching between Android system, OPS, and PC. .4° (diagonal), 84.5° (horizontal), 54.1° (vertical) $\leq 2.5\%$ tio Up to 4K Omni-directional 8-array layout Echo reduction and smart noise-cancellation	LAN (1000 Mbps) * 2 (Rear),Wi-Fi AP & Station Wi-Fi AP & Station, 2.4 6/5 Gt Wi-Fi & IEEE 802.11 a/b/g/n/ac/ax 2 × 2 MIMO (2.4 GHz and 5 GH2) authentication protocols WEP, WPA, WPA2, PSK and 802.1X EAP USB 3.0 × 4 (Front × 2; Rear × 2),USB 2.0 × 1 (Rear] Type-C × 2 (Front × 1; Rear × 1; Suppart USB 2.0, 100 W charging functions, DP IN 1.2) Pixel 48 MP for Photos & 8 MP for Video Support intelligent switching between Android system, OPS, and PC. 93.4° (diagonal), 84.5° (horizontal), 54.1° (vertical) $\leq 2.5\%$ Up to 4K Omni-directional 8-array layout Echo reduction and smart noise-cancellation	(Rear × 2),RS232 × 1 (Rear) LAN (1000 Mbps) × 2 (Rear),Wi-Fi AP & Station Wi-Fi AP & Station, 2.4 6/5 G Wi-Fi 6, IEEE 802.11 a/b/g/n/ac/ax 2 × 2 MMO (2.4 4Hz and 5 GkJ authentication protocols WEP, WPA, WPA2, PSK and 802.1X EAP USB 3.0 × 4 (Front × 2; Rear × 2),USB 2.0 × 1 (Rear) Type-0 × 2 (Front × 1; Rear × 1; Support USB 2.0, 100 W charging functions, DP N 1.2) Pixel 48 MP for Photos & 8 MP for Video Support intelligent switching between Android system, DPS, and PC. 93.4° (diagonal), 84.5° (horizontal), 54.1° (vertica ≤ 2.5% Up to 4K Omni-directional 8-array layout Echo reduction and smart noise-cancellation
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Pata Transmission Interface Camera Vixel Camera Function Vixel Samera Resolution Rar Aicrophone Coice Distance Sampling Rate Norking Environi	LAN (1000 Mbps) × 2 (Rear),Wi-Fi AP & Station Wi-Fi AP & Station, 2.4 & 6/5 & Wi-Fi & IEEE 802.11 a/b/g/n/ac/ax 2 × 2 MIMO [2.4 & Hz and 5 & Hz] authentication protocols WEP, WPA, WPA2, PSK and 802.1X EAP USB 3.0 × 4 (Front × 1; Rear × 2),USB 2.0 × 1 (Rear) Type-0 × 2 (Front × 1; Rear × 1; Support USB 2.0, 100 W charging functions, DP IN 1.2) Pixel 48 MP for Photos & 8 MP for Video upport intelligent switching between Android system, DPS, and PC. 4° (diagonal), 84.5° (horizontal), 54.1° (vertical) $\leq$ 2.5% tio Up to 4K Omni-directional 8-array layout Echo reduction and smart noise-cancellation 12 m 32 K 16 bit	LAN (1000 Mbps) × 2 (Rear),Wi-Fi AP S Station Wi-Fi AP S Station, 2.4 G/S Gt Wi-Fi 6, IEEE 802.11 a/b/g/n/ac/ax 2 × 2 MIMO 12.4 GHz and 5 GH2) authentication protocols WEP, WPA, WPA2, PSK and 802.1X EAP USB 3.0 × 4 (Front × 2; Rear × 2),USB 2.0 × 1 (Rear) Type-C × 2 (Front × 1; Rear × 1; Support USB 2.0, 100 W charging functions, DP IN 1.2) Pixel 48 MP for Photos S 8 MP for Video Support intelligent switching between Android system, OPS, and PC. 93.4° (diagonal), 84.5° (horizontal), 54.1° (vertical) ≤ 2.5% Up to 4K Omni-directional 8-array layout Echo reduction and smart noise-cancellation 12 m 32 K 16 bit	[Rear × 2],RS232 × 1 [Rear]   LAN (1000 Mbps) × 2 [Rear],Wi-Fi AP & Station   Wi-Fi B, IEEE 802.11 a/b/g/n/ac/ax 2 × 2 MIMO   [I2.4 Her and 5 GH2] authentication protocols   WEP, WPA, WPA2, PSK and 802.1X EAP   USB 3.0 × 4 [Front × 2; Rear × 2],USB 2.0 × 1 [Rear]   Type-C × 2 [Front × 1; Rear × 1], Support USB 2.0, 100 W charging functions, DP IN 1.2]   Pixel 48 MP for Photos & 8 MP for Video   Support intelligent switching between Android system, OPS, and PC.   93.4° (diagonal), 84.5° (horizontal), 54.1° (vertical \$ 2.5%)   Up to 4K   Omni-directional 8-array layout   Echo reduction and smart noise-cancellation   12 m   32 K   16 bit
Field Angle 93. Distortion Camera Resolution Ra Microphone Specification	LAN (1000 Mbps) $\times 2$ (Rear),Wi-Fi AP & Station Wi-Fi AP & Station, 2.4 6/5 G Wi-Fi 6, IEEE 802.11 a/b/g/n/ac/ax 2 $\times 2$ MIMO [2.4 GHz and 5 GHz] authentication protocols WEP, WPA, WPA2, PSK and 802.1X EAP USB 3.0 $\times 4$ (Front $\times 2$ ; Rear $\times 2$ ),USB 2.0 $\times 1$ (Rear) Type-C $\times 2$ (Front $\times 1$ ; Rear $\times 2$ ),USB 2.0 $\times 1$ (Rear) Type-C $\times 2$ (Front $\times 1$ ; Rear $\times 2$ ),USB 2.0 $\times 1$ (Rear) Type-C $\times 2$ (Front $\times 1$ ; Rear $\times 2$ ),USB 2.0 $\times 1$ (Rear) Type-C $\times 2$ (Front $\times 1$ ; Rear $\times 2$ ),USB 2.0 $\times 1$ (Rear) Type-C $\times 2$ (Front $\times 1$ ; Rear $\times 2$ ),USB 2.0 $\times 1$ (Rear) Type-C $\times 2$ (Front $\times 1$ ; Rear $\times 2$ ),USB 2.0 $\times 1$ (Rear) Type-C $\times 2$ (Front $\times 1$ ; Rear $\times 2$ ),USB 2.0 $\times 1$ (Rear) Type-C $\times 2$ (Front $\times 1$ ; Rear $\times 2$ ),USB 2.0 $\times 1$ (Rear) Upport intelligent switching between Android system, OPS, and PC. .4° (diagonal), 84.5° (horizontal), 54.1° (vertical) $\times 2.5\%$ tio Up to 4K Omni-directional 8-array layout Echo reduction and smart noise-cancellation 12 m 32 K 16 bit	LAN (1000 Mbps) × 2 (Rear),Wi-Fi AP & Station Wi-Fi AP & Station, 2.4 G/5 Gt Wi-Fi & IEEE 802.11 a/b/g/n/ac/ax 2 × 2 MIMO (2.4 GHz and 5 GHz) authentication protocols WEP, WPA, WPA2, PKS and 802.1X EAP USB 3.0 × 4 (Front × 2; Rear × 2),USB 2.0 × 1 (Rear] Type-C × 2 (Front × 1; Rear × 1; Suppart USB 2.0, 100 W charging functions, DP IN 1.2) Pixel 48 MP for Photos & 8 MP for Video Support intelligent switching between Android system, OPS, and PC. 93.4° (diagonal), 84.5° (horizontal), 54.1° (vertical) $\leq 2.5\%$ Up to 4K Omni-directional 8-array layout Echo reduction and smart noise- cancellation 12 m 32 K	(Rear × 2),RS232 × 1 (Rear) LAN (1000 Mbps) × 2 (Rear),Wi-Fi AP & Station Wi-Fi AP & Station, 2.4 6/5 G Wi-Fi 6, IEEE 802.11 a/b/g/n/ac/ax 2 × 2 MIMO (2.4 4Hz and 5 GHz) authentication protocols WEP, WPA, WPA2, PSK and 802.1X EAP USB 3.0 × 4 (Front × 2; Rear × 2),USB 2.0 × 1 (Rear) Type-C × 2 (Front × 1; Rear × 1; Support USB 2.0, 100 W charging functions, DP IN 1.2) Pixel 48 MP for Photos & 8 MP for Video Support intelligent switching between Android system, DPS, and PC. 93.4° (diagonal), 84.5° (horizontal), 54.1° (vertices ≤ 2.5% Up to 4K Omni-directional 8-array layout Echo reduction and smart noise-cancellation 12 m 32 K



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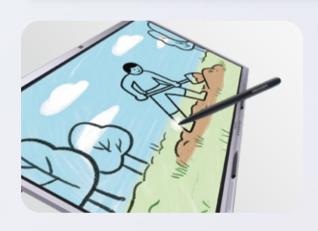




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