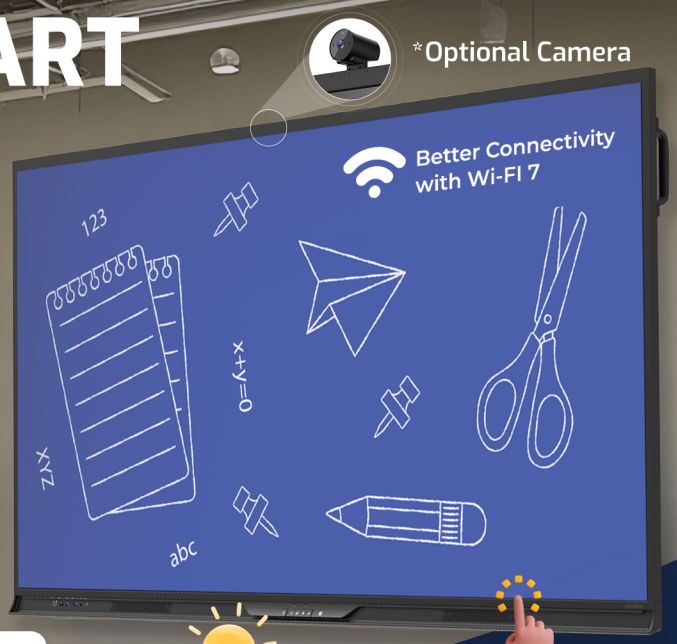
newline

REDEFINING SMART COLLABORATION

Q ELITE SERIES



ANDROID 16

Google EDLA CERTIFIED

Bluetooth 6.0

Brightness >=550cd/m2

RESPONSE TIME (TYP.) 4MS

SALIENT FEATURES:

Processor
Rockchip RK3588 octa-core with ARM Mali-G610 MC4 GPU

Memory
16 GB and 256 GB In-Build

NFC Login
Fast and secure access for multiple users

Optional 4K AI Camera
4K at 30 fps, 120° field of view

Built in 8 Mic Array
Echo cancellation
Beamforming Noise Reduction

Audio
25W x 2 front speakers and 25W rear subwoofer

USB-C
65W powered USB-C port for seamless device integration

Touch Technology
Supports passive pen, finger, and first inputs with ±1 mm accuracy

Durable Design
Anti-glare, anti-fingerprint antimicrobial tempered glass

Certified Zero Bonding Technology

ELITE SERIES

MODEL	TT-5526QELT	TT-6526QELT	TT-7526QELT	TT-8626QELT	TT-9826QELT
DISPLAY					
Active Screen Size	55"	65"	75"	86"	98"
Screen Type	LCD (Direct LED Backlight)	LCD (Direct LED Backlight)	LCD (Direct LED Backlight)	LCD (Direct LED Backlight)	LCD (Direct LED Backlight)
Display Area	1209.60mm (H)x680.40mm (V)	1428.48mm (H) x 803.52mm (V)	1650.24mm(H) x928.26mm(V)	1895.04mm(H) x1065.96mm(V)	2158.85mm(H) x1214.35mm(V)
Display Ratio	16:9	16:9	16:9	16:9	16:9
Resolution	3840 x 2160 (4K)	3840 x 2160 (4K)	3840 x 2160 (4K)	3840 x 2160 (4K)	3840 x 2160 (4K)
Refresh Rate	120 Hz	120 Hz	120 Hz	120 Hz	120 Hz
Colors	1.07Billion	1.07Billion	1.07Billion	1.07Billion	1.07Billion
Color Depth	10bit(8bit+FRC)	10bit(8bit+FRC)	10bit(8bit+FRC)	10bit(8bit+FRC)	10bit(8bit+FRC)
Brightness	>=550 cd/㎡	>=550 cd/㎡	>=550 cd/㎡	>=550 cd/㎡	>=550 cd/㎡
Contrast Ratio(Typ.)	15000:1	15000:1	15000:1	15000:1	15000:1
Color Gamut(Typ.)	NTSC. ≥85%	NTSC. ≥85%	NTSC. ≥85%	NTSC. ≥85%	NTSC. ≥85%
Response Time(Typ.)	4ms	4ms	4ms	4ms	4ms
Hareware Blue light filter	Yes	Yes	Yes	Yes	Yes
Viewing Angle	178°	178°	178°	178°	178°
Display Life Time	>50,000 hours	>50,000 hours	>50,000 hours	>50,000 hours	>50,000 hours
SMART SYSTEM					
Chipset	RK3588	RK3588	RK3588	RK3588	RK3588
CPU	ARM A76*4 + A55*4 - Max 2.4GHz	ARM A76*4 + A55*4 - Max 2.4GHz	ARM A76*4 + A55*4 - Max 2.4GHz	ARM A76*4 + A55*4 - Max 2.4GHz	ARM A76*4 + A55*4 - Max 2.4GHz
GPU	ARM G610 MC4	ARM G610 MC4	ARM G610 MC4	ARM G610 MC4	ARM G610 MC4
RAM	16 GB	16 GB	16 GB	16 GB	16 GB
ROM	256 GB	256 GB	256 GB	256 GB	256 GB
TF Card	Optional	Optional	Optional	Optional	Optional
Android Version	Android 16	Android 16	Android 16	Android 16	Android 16
OS Version	EDLA	EDLA	EDLA	EDLA	EDLA
Other in OS	PDM Algorithm	PDM Algorithm	PDM Algorithm	PDM Algorithm	PDM Algorithm
Top Camera Port	Yes, USB 3.0, 5V/2A	Yes, USB 3.0, 5V/2A	Yes, USB 3.0, 5V/2A	Yes, USB 3.0, 5V/2A	Yes, USB 3.0, 5V/2A
OPS Slot	Yes	Yes	Yes	Yes	Yes
WiFi Module Model	Built-in	Built-in	Built-in	Built-in	Built-in
WiFi Version	WiFi 7 : 2.4G+5G+6G WiFi 5: 2.4G+5G	WiFi 7 : 2.4G+5G+6G WiFi 5: 2.4G+5G	WiFi 7 : 2.4G+5G+6G WiFi 5: 2.4G+5G	WiFi 7 : 2.4G+5G+6G WiFi 5: 2.4G+5G	WiFi 7 : 2.4G+5G+6G WiFi 5: 2.4G+5G
Bluetooth	BT6.0 Does not need dongle for AI remote	BT6.0 Does not need dongle for AI remote	BT6.0 Does not need dongle for AI remote	BT6.0 Does not need dongle for AI remote	BT6.0 Does not need dongle for AI remote
NFC	Yes	Yes	Yes	Yes	Yes
MICROPHONE					
Mic Position	8-Mic Array - upper front	8-Mic Array - upper front	8-Mic Array - upper front	8-Mic Array - upper front	8-Mic Array - upper front
Distance	8m	8m	8m	8m	8m
Mic Performance	Echo cancellation, Beamforming, Noise Reduction	Echo cancellation, Beamforming, Noise Reduction	Echo cancellation, Beamforming, Noise Reduction	Echo cancellation, Beamforming, Noise Reduction	Echo cancellation, Beamforming, Noise Reduction
CAMERA MODULE (TC-4N22M- 4K AI MODCAM+) OPTIONAL					
Camera Resolution	3840 × 2160/30 fps (4K)	3840 × 2160/30 fps (4K)	3840 × 2160/30 fps (4K)	3840 × 2160/30 fps (4K)	3840 × 2160/30 fps (4K)
Field of View	120° FOV Lenses	120° FOV Lenses	120° FOV Lenses	120° FOV Lenses	120° FOV Lenses
AI Auto Framing (Face Tracking)	Yes	Yes	Yes	Yes	Yes
ePTZ	Yes	Yes	Yes	Yes	Yes
Mic Array	Dual Mic	Dual Mic	Dual Mic	Dual Mic	Dual Mic
Pickup distance	3m	3m	3m	3m	3m
Noise Reduction	Yes	Yes	Yes	Yes	Yes
Built-in Audio ANR/AGC	Support long-distance collect voice	Support long-distance collect voice	Support long-distance collect voice	Support long-distance collect voice	Support long-distance collect voice
AV INTERFACE					
Front I/O	1 x Type C (PD 100W, full functions)	1 x Type C (PD 100W, full functions)	1 x Type C (PD 100W, full functions)	1 x Type C (PD 100W, full functions)	1 x Type C (PD 100W, full functions)
Front I/O	1 x HDMI In (2.1, 4K@60Hz,HDCP2.3)	1 x HDMI In (2.1, 4K@60Hz,HDCP2.3)	1 x HDMI In (2.1, 4K@60Hz,HDCP2.3)	1 x HDMI In (2.1, 4K@60Hz,HDCP2.3)	1 x HDMI In (2.1, 4K@60Hz,HDCP2.3)
Front I/O	1 x USB Touch 3.0 (Only USB 2.0)	1 x USB Touch 3.0 (Only USB 2.0)	1 x USB Touch 3.0 (Only USB 2.0)	1 x USB Touch 3.0 (Only USB 2.0)	1 x USB Touch 3.0 (Only USB 2.0)
Front I/O	2 x USB 3.2 Gen 1	2 x USB 3.2 Gen 1	2 x USB 3.2 Gen 1	2 x USB 3.2 Gen 1	2 x USB 3.2 Gen 1
Front I/O	1 x Mic In	1 x Mic In	1 x Mic In	1 x Mic In	1 x Mic In
Rear I/O	2 x HDMI In (2.1, 4K@60Hz,HDCP2.3),1*ARC	2 x HDMI In (2.1, 4K@60Hz,HDCP2.3),1*ARC	2 x HDMI In (2.1, 4K@60Hz,HDCP2.3),1*ARC	2 x HDMI In (2.1, 4K@60Hz,HDCP2.3),1*ARC	2 x HDMI In (2.1, 4K@60Hz,HDCP2.3),1*ARC
Rear I/O	1 x DP1.2 (4K@60Hz)	1 x DP1.2 (4K@60Hz)	1 x DP1.2 (4K@60Hz)	1 x DP1.2 (4K@60Hz)	1 x DP1.2 (4K@60Hz)
Rear I/O	1 x Type C (PD 15W, full functions)	1 x Type C (PD 15W, full functions)	1 x Type C (PD 15W, full functions)	1 x Type C (PD 15W, full functions)	1 x Type C (PD 15W, full functions)
Rear I/O	1 x Type C Out (no PD, 4K@60Hz)	1 x Type C Out (no PD, 4K@60Hz)	1 x Type C Out (no PD, 4K@60Hz)	1 x Type C Out (no PD, 4K@60Hz)	1 x Type C Out (no PD, 4K@60Hz)
Rear I/O	2 x USB 3.2 Gen 1 Public	2 x USB 3.2 Gen 1 Public	2 x USB 3.2 Gen 1 Public	2 x USB 3.2 Gen 1 Public	2 x USB 3.2 Gen 1 Public
Rear I/O	1 x USB 3.2 Gen 1 Android	1 x USB 3.2 Gen 1 Android	1 x USB 3.2 Gen 1 Android	1 x USB 3.2 Gen 1 Android	1 x USB 3.2 Gen 1 Android
Rear I/O	3 x USB Touch 3.0 (Only USB 2.0)	3 x USB Touch 3.0 (Only USB 2.0)	3 x USB Touch 3.0 (Only USB 2.0)	3 x USB Touch 3.0 (Only USB 2.0)	3 x USB Touch 3.0 (Only USB 2.0)
Rear I/O	1 x HDMI Out (2.1 4K@60Hz) HDCP 2.3)	1 x HDMI Out (2.1 4K@60Hz) HDCP 2.3)	1 x HDMI Out (2.1 4K@60Hz) HDCP 2.3)	1 x HDMI Out (2.1 4K@60Hz) HDCP 2.3)	1 x HDMI Out (2.1 4K@60Hz) HDCP 2.3)
Rear I/O	1 x S/PDIF Out	1 x S/PDIF Out	1 x S/PDIF Out	1 x S/PDIF Out	1 x S/PDIF Out
Rear I/O	1 x Line Out	1 x Line Out	1 x Line Out	1 x Line Out	1 x Line Out
Rear I/O	1 x RS232	1 x RS232	1 x RS232	1 x RS232	1 x RS232
Rear I/O	1 x Mic In	1 x Mic In	1 x Mic In	1 x Mic In	1 x Mic In
Rear I/O	1 x LAN In	1 x LAN In	1 x LAN In	1 x LAN In	1 x LAN In
Rear I/O	1 x LAN Out	1 x LAN Out	1 x LAN Out	1 x LAN Out	1 x LAN Out
SPEAKER					
Speaker Position	Bottom Front	Bottom Front	Bottom Front	Bottom Front	Bottom Front
Speaker Power (Max.)	25Wx2	25Wx2	25Wx2	25Wx2	25Wx2
Speaker Rated Impedance	6.0Ω	6.0Ω	6.0Ω	6.0Ω	6.0Ω
Speaker Freq.Response	200Hz-20KHz SPL -10dB	200Hz-20KHz SPL -10dB	200Hz-20KHz SPL -10dB	200Hz-20KHz SPL -10dB	200Hz-20KHz SPL -10dB
Output S.P.L.	80dB ±3dB	80dB ±3dB	80dB ±3dB	80dB ±3dB	80dB ±3dB
Subwoofer Position	back center	back center	back center	back center	back center
Subwoofer Power (Max.)	25W	25W	25W	25W	25W
Subwoofer Rated Impedance	4.0Ω	4.0Ω	4.0Ω	4.0Ω	4.0Ω
Subwoofer Freq.Response	95Hz-20KHz SPL -10dB	80Hz-20KHz SPL -10dB	80Hz-20KHz SPL -10dB	80Hz-20KHz SPL -10dB	80Hz-20KHz SPL -10dB
Output S.P.L.	85dB ±3dB	85dB ±3dB	85dB ±3dB	85dB ±3dB	85dB ±3dB
TOUCH TECHNOLOGY					
Glass Surface Treatment	Anti-Glare+Anti-Fingerprint + Antimicrobial Tempered Glass	Anti-Glare+Anti-Fingerprint + Antimicrobial Tempered Glass	Anti-Glare+Anti-Fingerprint + Antimicrobial Tempered Glass	Anti-Glare+Anti-Fingerprint + Antimicrobial Tempered Glass	Anti-Glare+Anti-Fingerprint + Antimicrobial Tempered Glass
Glass Hardness	9H(Pencil)	9H(Pencil)	9H(Pencil)	9H(Pencil)	9H(Pencil)
Glass Thickness	3.2 mm	3.2 mm	3.2 mm	3.2 mm	4 mm
Glass Transparency	88%	88%	88%	88%	88%
Glass Haze	15-25%	15-25%	15-25%	15-25%	15-25%
Bonding Type	Zero bonding	Zero bonding	Zero bonding	Zero bonding	Zero bonding
Touch Solution	IR	IR	IR	IR	IR
Touch Brand	ISET-E2 (HHT Touch algorithm)	ISET-E2 (HHT Touch algorithm)	ISET-E2 (HHT Touch algorithm)	ISET-E2 (HHT Touch algorithm)	ISET-E2 (HHT Touch algorithm)
Touch Accuracy	±0.5mm (90% of center part)	±0.5mm (90% of center part)	±0.5mm (90% of center part)	±0.5mm (90% of center part)	±0.5mm (90% of center part)
Touch Scan Rate	600Hz	600Hz	600Hz	600Hz	600Hz
Touch Points	Android 50 & Windows 50	Android 50 & Windows 50	Android 50 & Windows 50	Android 50 & Windows 50	Android 50 & Windows 50
ELECTRICAL PARAMETERS					
Working Voltage	AC100-240V	AC100-240V	AC100-240V	AC100-240V	AC100-240V
Working Power Consumption	55"≤ 150 W	65"≤ 150 W	75"≤ 240 W	86"≤ 270 W	98"≤ 300 W
Power Consumption (Standby Mode)	<0.5W	<0.5W	<0.5W	<0.5W	<0.5W
Storage Temperature&Humidity	-20-60°C 0-90%RH (non-condensing)	-20-60°C 0-90%RH (non-condensing)	-20-60°C 0-90%RH (non-condensing)	-20-60°C 0-90%RH (non-condensing)	-20-60°C 0-90%RH (non-condensing)
Working Temperature/Humidity	0-40°C 20-80%RH (non-condensing)	0-40°C 20-80%RH (non-condensing)	0-40°C 20-80%RH (non-condensing)	0-40°C 20-80%RH (non-condensing)	0-40°C 20-80%RH (non-condensing)
Installation Method (optional)	wall-mounted / mobile stand	wall-mounted / mobile stand	wall-mounted / mobile stand	wall-mounted / mobile stand	wall-mounted / mobile stand
Outline Dimension (without wall mount bracket)	Top (26.8mm) & Left & Right (17.4mm) /Botton (60.9mm)	Top (27.2mm) & Left & Right (17.4mm) /Botton (60.9mm)	Top (27.2mm) & Left & Right (17.4mm) /Botton (60.9mm)	Top (27.2mm) & Left & Right (17.4mm) /Botton (60.9mm)	Top (29.3mm) & Left & Right (17.4mm) /Botton (60.9mm)
Outline Dimension	1280*109*809mm	1487*121*918mm	1709*121*1042mm	1955*122*1181mm	2237*120*1354mm
Packing Dimension	1414x185x915mm	1634x185x1015mm	1844x207x1145mm	2094x227x1280mm	2385x285x1593mm
VESA Mount Pattern	400*400mm	600*400mm	800*400mm	800*400mm	800*600mm
Net Weight	55":28.0 KG	65":34.5 KG	75":46.0 KG	86":57.5 KG	98":105.0 KG
Gross Weight	55":35.5 KG	65":43 KG	75":57.5 KG	86":72 KG	98":125.5 KG

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